INDOOR
OUTDOOR

CATALOGUE
2026_2027

PAN

INDEX

Indoor

Recessed 11 /
Ceiling 137 /
Pendant 211 /
Track 48V 309 /
Track Lighting 48V 333 /
Track 220V 369 /
Track Lighting 220V 373 /
Light Panel 407 /
Wall 419 /
Floor-Table 477

Outdoor

Garden 509 /
Bollard 517 /
Ingrounds 537 /
Wall Recessed 559 /
Wall and Ceiling 571 /
Projectors 599 /

Profiles

Plasterboard 610 /
Flexible Plasterboard 626 /
Recessed 628 /
Walkover 632 /
Surface Mounted 634 /

Indoor Stripled

CoB Line 646 /
CoB Line & High Efficiency 647 /
CoB Free Cutting 648 /
Mini Stripled 649 /
Light Line 650 /
High Efficiency 651 /
Color Quality 652 /
Bendable 654 /
Tunable & RGB+3000K 656 /

Outdoor Stripled

Mini Neon flex 2.0 660 /
Med Neon flex 2.0 662 /
Maxi Neon flex 2.0 663 /
Light line Waterproof 664 /
RGB+3000K 665 /

Drivers and Controllers 667 /

Colors 684 /

Sales policy 686 /

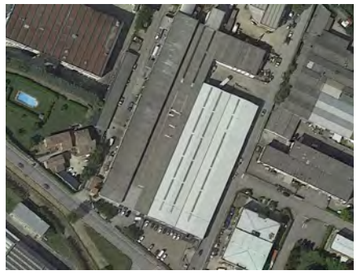
PAN LIGHTING SYSTEMS FOR CONTEMPORARY ARCHITECTURE

"SINCE 1987"

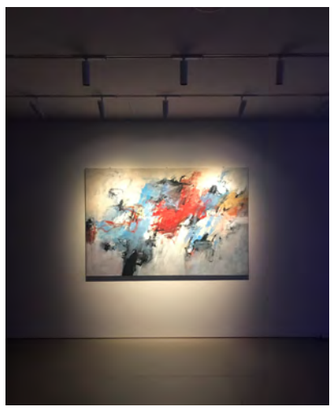
Dal 1987 PAN sviluppa apparecchi e sistemi per l'illuminazione professionale, interpretando la luce come elemento architettonico, tecnico e progettuale. Nel corso degli anni l'azienda ha costruito una propria identità attraverso un percorso fondato su ricerca, evoluzione tecnologica e attenzione ai linguaggi dell'architettura contemporanea. Design, engineering e cultura produttiva convergono oggi in una proposta articolata e trasversale, capace di dialogare con architetti, lighting designers, general contractor e professionisti del settore. Una collezione di prodotti e sistemi pensata per soddisfare esigenze differenti: ambienti residenziali, hospitality, retail, uffici, spazi espositivi e applicazioni professionali complesse. La luce viene concepita non soltanto come funzione tecnica, ma come elemento in grado di definire percezioni, valorizzare materiali, modificare l'equilibrio dello spazio e contribuire concretamente alla qualità dell'ambiente. Ogni collezione nasce dall'integrazione tra qualità costruttiva, competenze tecniche e attenzione al dettaglio. Miniaturizzazione, controllo ottico, integrazione architettonica, modularità e flessibilità compositiva rappresentano i principi su cui si sviluppano molti dei sistemi PAN. L'evoluzione del settore lighting richiede oggi prodotti capaci di combinare prestazioni elevate, semplicità installativa e forte coerenza estetica. In questa direzione PAN sviluppa sistemi illuminanti contemporanei pensati per inserirsi con naturalezza nell'architettura e contribuire alla costruzione dello spazio attraverso la qualità della luce.

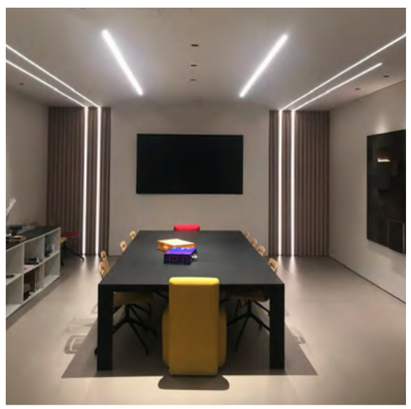
Since 1987, PAN has been developing professional lighting fixtures and systems, interpreting light as an architectural, technical and design element. Over the years, the company has built its own identity through a path based on research, technological evolution and attention to the languages of contemporary architecture. Design, engineering and manufacturing culture now converge into a comprehensive and versatile proposal capable of dialoguing with architects, lighting designers, general contractors and industry professionals. A collection of products and systems developed to meet a wide range of applications: residential spaces, hospitality, retail, offices, exhibition areas and complex professional environments. Light is conceived not simply as a technical function, but as an element capable of defining perception, enhancing materials, shaping spatial balance and contributing concretely to the quality of the environment. Each collection originates from the integration of manufacturing quality, technical expertise and attention to detail. Miniaturization, optical control, architectural integration, modularity and compositional flexibility represent the key principles behind many PAN systems. Today's lighting industry requires products capable of combining high performance, installation simplicity and strong aesthetic coherence. In this direction, PAN develops contemporary lighting systems designed to integrate naturally into architecture and contribute to the construction of space through the quality of light.











COMPANY / VISION

"LISTENING, DIALOGUE AND THE SHARING OF EXPERTISE BECOME INTEGRAL PARTS OF THE DESIGN PROCESS

Nel corso degli anni PAN ha sviluppato una struttura dinamica e verticale capace di gestire internamente numerose fasi strategiche del processo produttivo: progettazione, sviluppo tecnico, industrializzazione, configurazione e supporto operativo al cliente. L'esperienza maturata nel settore lighting si unisce oggi ad una forte evoluzione produttiva e tecnologica che ha trasformato l'azienda in una realtà orientata alla progettazione contemporanea ed alla personalizzazione evoluta. Il prodotto standard si integra con sistemi modulari, soluzioni custom e configurazioni sviluppate per rispondere alle esigenze specifiche dei progetti. L'azienda lavora costantemente al fianco di studi di architettura, lighting designers, progettisti e professionisti del settore, offrendo supporto tecnico e strumenti concreti per lo sviluppo delle applicazioni illuminotecniche. La collaborazione con il cliente rappresenta un elemento centrale del metodo di lavoro PAN: ascolto, confronto e condivisione delle competenze diventano parte integrante del processo progettuale. Ricerca, innovazione, sostenibilità, automazione e qualità produttiva rappresentano i principi che guidano le scelte industriali dell'azienda. L'attenzione verso l'evoluzione tecnologica si traduce in investimenti continui in sistemi produttivi, digitalizzazione dei processi e sviluppo delle competenze interne. La crescita dell'azienda si fonda su una visione industriale orientata al lungo periodo, capace di coniugare flessibilità operativa, affidabilità e cultura del progetto. Un approccio che consente a PAN di affrontare un mercato in continua evoluzione mantenendo elevati standard qualitativi e forte attenzione alle esigenze del cliente contemporaneo.

Over the years, PAN has developed a dynamic and vertically integrated structure capable of managing several strategic phases of the production process internally: design, technical development, industrialization, configuration and operational customer support. The experience gained in the lighting sector is now combined with a strong technological and manufacturing evolution that has transformed the company into a contemporary design-oriented organization focused on advanced customization. Standard products are integrated with modular systems, custom solutions and configurations specifically developed to meet the requirements of each project. The company works constantly alongside architects, lighting designers and industry professionals, providing technical support and practical tools for the development of lighting applications. Collaboration with the customer represents a central element of PAN's working method: listening, dialogue and the sharing of expertise become integral parts of the design process. Research, innovation, sustainability, automation and manufacturing quality are the principles guiding the company's industrial choices. Continuous investment in production systems, process digitalization and internal expertise reflects PAN's commitment to technological evolution. The company's growth is based on a long-term industrial vision capable of combining operational flexibility, reliability and design culture. An approach that allows PAN to respond to a constantly evolving market while maintaining high quality standards and strong attention to contemporary customer needs.







ENGINEERING & CONFIGURATION

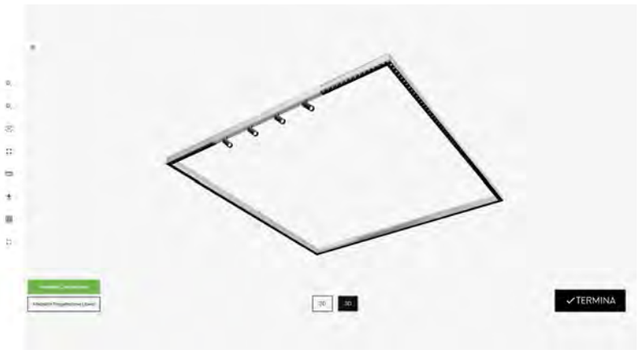
La crescente complessità del progetto illuminotecnico contemporaneo richiede strumenti evoluti, rapidità operativa e massima flessibilità configurativa. PAN ha sviluppato nel tempo piattaforme prodotto e sistemi modulari capaci di generare milioni di configurazioni differenti, mantenendo semplicità gestionale, precisione tecnica e coerenza estetica. Le collezioni vengono progettate secondo logiche configurative evolute che consentono di gestire variabili dimensionali, elettroniche, ottiche, finiture, sistemi di controllo e modalità installative. Un approccio che permette di adattare il prodotto alle necessità dell'architettura contemporanea e delle applicazioni professionali più complesse. Configuratori online, software dedicati e sistemi digitali integrati rappresentano oggi strumenti centrali nelle attività di sviluppo e gestione del prodotto. La digitalizzazione consente una configurazione veloce e intuitiva, riducendo la complessità operativa pur mantenendo elevato il livello di personalizzazione disponibile. L'ufficio tecnico PAN affianca quotidianamente clienti e progettisti nello sviluppo delle soluzioni illuminotecniche, supportando ogni fase del progetto: concept preliminare, verifica tecnica, customizzazione, industrializzazione e definizione finale del prodotto. Particolare attenzione viene dedicata alla gestione dei sistemi modulari e delle applicazioni custom, ambiti in cui la flessibilità progettuale rappresenta un elemento determinante. L'obiettivo è fornire strumenti concreti che semplifichino il lavoro del progettista e garantiscano al tempo stesso qualità, affidabilità e continuità estetica all'interno dei progetti. La tecnologia diventa così uno strumento operativo al servizio dell'architettura e della progettazione illuminotecnica contemporanea.

The growing complexity of contemporary lighting design requires advanced tools, operational speed and maximum configuration flexibility. Over time, PAN has developed product platforms and modular systems capable of generating millions of different configurations while maintaining operational simplicity, technical precision and aesthetic coherence. The collections are designed according to advanced configuration logics that allow the management of dimensional variations, electronics, optics, finishes, lighting controls and installation methods. This approach enables products to adapt to the needs of contemporary architecture and the most complex professional applications. Online configurators, dedicated software and integrated digital systems now represent central tools in product development and management activities. Digitalization allows fast and intuitive configuration processes, reducing operational complexity while maintaining a high level of customization. PAN's technical department works daily alongside customers and designers in the development of lighting solutions, supporting every stage of the project: preliminary concept, technical verification, customization, industrialization and final product definition. Particular attention is dedicated to the management of modular systems and custom applications, areas in which design flexibility becomes a determining factor. The objective is to provide practical tools that simplify the designer's work while ensuring quality, reliability and aesthetic continuity within the project.









PAN FACTORY

"TECHNICAL KNOW-HOW, INDUSTRIAL ORGANIZATION AND PROCESS CONTROL"

La sede PAN integra uffici tecnici, showroom, logistica e reparti produttivi specializzati in un'unica struttura operativa progettata per garantire efficienza, rapidità e controllo dei processi. Le attività di lavorazione, finitura, assemblaggio e controllo qualità consentono all'azienda di gestire direttamente gran parte delle fasi produttive, garantendo elevati standard qualitativi ed un controllo costante sul prodotto finale. La crescente verticalizzazione produttiva rappresenta oggi uno degli elementi distintivi dello sviluppo industriale PAN. Negli ultimi anni importanti investimenti in automazione, digitalizzazione, robotica e meccanizzazione hanno contribuito ad ottimizzare i flussi produttivi e ad incrementare la qualità delle lavorazioni. Tecnologie CNC, processi di assemblaggio evoluti e sistemi organizzativi integrati permettono di affrontare con efficienza sia la produzione seriale sia le configurazioni speciali e custom. L'organizzazione produttiva è stata sviluppata per rispondere alla crescente complessità del settore lighting contemporaneo, caratterizzato da un elevato numero di varianti e da una forte richiesta di personalizzazione. Rapidità operativa, gestione delle configurazioni e controllo qualitativo rappresentano aspetti centrali del modello produttivo aziendale. La logistica e la disponibilità dei componenti costituiscono ulteriori elementi strategici. La gestione integrata dei processi consente di migliorare continuità produttiva, affidabilità delle forniture e tempi di risposta verso il mercato. Know-how tecnico, organizzazione industriale e controllo dei processi rappresentano oggi i fondamenti su cui PAN sviluppa le proprie collezioni e la propria crescita futura.

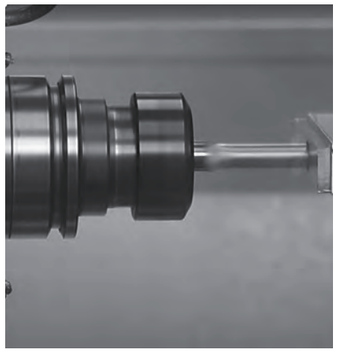
The PAN headquarters integrates technical offices, showroom, logistics and specialized production departments within a single operational structure designed to ensure efficiency, speed and process control. Machining, finishing, assembly and quality control activities allow the company to directly manage a large part of the production process, ensuring high quality standards and constant control over the final product. Increasing production verticalization now represents one of the distinctive elements of PAN's industrial development. In recent years, significant investments in automation, digitalization, robotics and mechanization have contributed to optimizing production flows and improving manufacturing quality. CNC technologies, advanced assembly processes and integrated organizational systems allow efficient management of both serial production and special custom configurations. The production organization has been developed to respond to the growing complexity of the contemporary lighting sector, characterized by a high number of variants and a strong demand for customization. Operational speed, configuration management and quality control represent central aspects of the company's production model. Logistics and component availability constitute further strategic elements. Integrated process management improves production continuity, supply reliability and responsiveness to market demands. Technical know-how, industrial organization and process control now represent the foundations upon which PAN develops its collections and future growth.













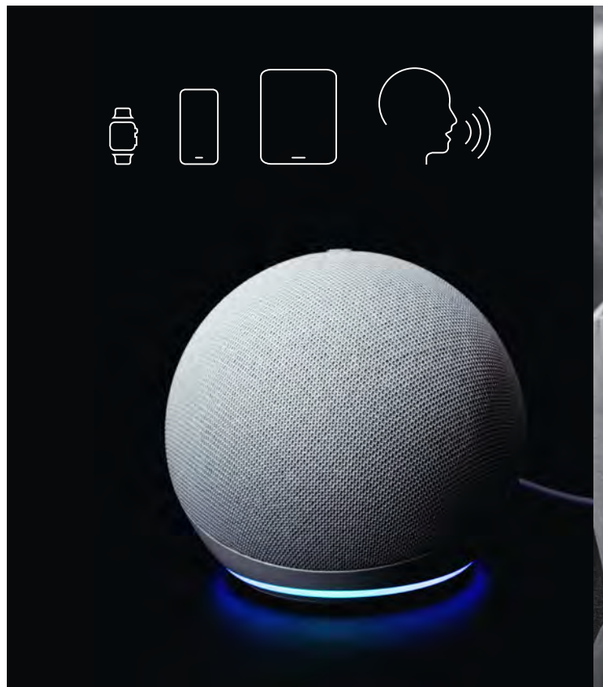
TECHNOLOGY & LIGHT QUALITY



La qualità della luce nasce dall'equilibrio tra tecnologia, prestazioni illuminotecniche, controllo ottico ed integrazione architettonica. Ogni apparecchio PAN viene sviluppato con l'obiettivo di offrire elevata efficienza, comfort visivo e precisione nella gestione della luce. Le collezioni comprendono sistemi dedicati all'accent lighting, all'illuminazione tecnica e decorativa, ai sistemi modulari lineari ed alle applicazioni professionali più evolute. La varietà delle soluzioni disponibili consente di affrontare contesti differenti mantenendo continuità progettuale e coerenza estetica. Particolare attenzione viene dedicata allo sviluppo delle ottiche, alla qualità delle sorgenti LED ed alla gestione elettronica degli apparecchi. Controllo dell'abbagliamento, resa cromatica elevata, uniformità luminosa ed efficienza energetica rappresentano elementi centrali nello sviluppo dei prodotti. I sistemi PAN integrano differenti protocolli di gestione e controllo della luce, tra cui DALI, Push, Casambi e Tunable White, consentendo una gestione dinamica e personalizzata degli ambienti illuminati. La luce può così adattarsi alle esigenze funzionali, percettive ed estetiche del progetto contemporaneo. La miniaturizzazione dei componenti, l'integrazione architettonica e la precisione costruttiva permettono di sviluppare apparecchi sempre più discreti, performanti e flessibili dal punto di vista applicativo. La tecnologia viene sviluppata con un obiettivo preciso: migliorare la percezione dello spazio, valorizzare materiali ed architetture e contribuire concretamente alla qualità dell'esperienza visiva.

The quality of light is the result of a balance between technology, lighting performance, optical control and architectural integration. Every PAN fixture is developed with the objective of offering high efficiency, visual comfort and precise light management. The collections include systems dedicated to accent lighting, technical and decorative lighting, modular linear systems and advanced professional applications. The variety of available solutions allows different environments to be approached while maintaining design continuity and aesthetic coherence. Particular attention is dedicated to optics development, LED source quality and electronic management systems. Glare control, high color rendering, luminous uniformity and energy efficiency represent central elements in product development. PAN systems integrate various lighting management and control protocols, including DALI, Push, Casambi and Tunable White, allowing dynamic and personalized management of illuminated environments. Light can therefore adapt to the functional, perceptual and aesthetic requirements of contemporary projects. The miniaturization of components, architectural integration and manufacturing precision enable the development of increasingly discreet, high-performance and flexible fixtures. Technology is developed with a precise objective: improving spatial perception, enhancing materials and architecture, and contributing concretely to the quality of the visual experience.

Powered by tuya



RESPONSIBLE GROWTH DEVELOPMENT

PLAN 2026/ 2029

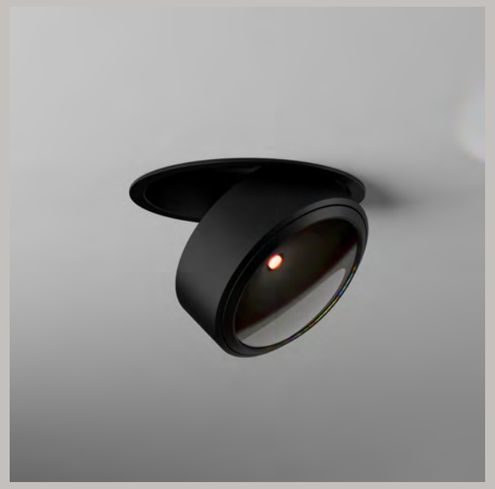


Il piano di sviluppo 2026–2029 conferma la volontà dell'azienda di investire in crescita sostenibile, innovazione tecnologica ed efficientamento produttivo, consolidando il percorso di evoluzione industriale intrapreso negli ultimi anni. Digitalizzazione dei processi, automazione produttiva, ottimizzazione logistica, sviluppo delle competenze interne ed efficientamento energetico rappresentano gli elementi centrali della strategia industriale PAN. Un approccio orientato a migliorare qualità, affidabilità operativa e sostenibilità dell'intero sistema produttivo. La selezione dei materiali, l'attenzione verso packaging più efficienti e la progettazione orientata alla durabilità del prodotto fanno parte di una visione concreta e responsabile dello sviluppo industriale. L'obiettivo è ridurre progressivamente l'impatto ambientale dei processi mantenendo elevati standard qualitativi e prestazionali. Grande attenzione viene dedicata anche alla riduzione dei consumi energetici ed all'integrazione di sistemi produttivi evoluti e maggiormente efficienti. PAN è energeticamente autonoma grazie al parco fotovoltaico da 200 kW installato sulle coperture dello stabilimento, un investimento che rappresenta concretamente la volontà di sviluppare un modello produttivo più responsabile e sostenibile. La crescita aziendale viene interpretata come un percorso continuo di evoluzione tecnologica, organizzativa e produttiva. Investire in innovazione significa oggi costruire processi più efficienti, prodotti più evoluti e una struttura industriale capace di affrontare con solidità le trasformazioni future del settore lighting. Qualità, competenze, ricerca e cultura del progetto rimangono i principi fondamentali su cui PAN costruisce la propria visione industriale per i prossimi anni.

The 2026–2029 development plan confirms the company's commitment to sustainable growth, technological innovation and production efficiency, consolidating the industrial evolution path undertaken in recent years. Process digitalization, production automation, logistics optimization, development of internal expertise and energy efficiency represent the core elements of PAN's industrial strategy. An approach focused on improving quality, operational reliability and the sustainability of the entire production system. Material selection, attention to more efficient packaging and product design oriented toward durability are part of a concrete and responsible vision of industrial development. The objective is to progressively reduce the environmental impact of processes while maintaining high quality and performance standards. Great attention is also dedicated to reducing energy consumption and integrating more advanced and efficient production systems. PAN is energetically self-sufficient thanks to the 200 kW photovoltaic system installed on the roofs of the production facility, an investment that concretely represents the company's commitment to developing a more responsible and sustainable production model. Corporate growth is interpreted as a continuous path of technological, organizational and manufacturing evolution. Investing in innovation today means building more efficient processes, more advanced products and an industrial structure capable of facing the future transformations of the lighting industry with solidity and vision. Quality, expertise, research and design culture remain the fundamental principles upon which PAN builds its industrial vision for the coming years.





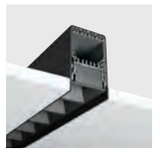






Recessed


Maya Micro_p.12


Maya_p.18


Slender_p.28


Axis_p.36


Evoque_p.40


Evoque Zoom_p.44


Sago_p.46


Slim_p.48


Sinergy_p.52


Extreme_p.54


Nemo Ring_p.58

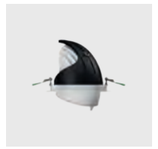

Nemo Simple_p.82


Nemo Eye_p.86


Nemo IP54_p.90


Nemo IP65_p.94


Egon_p.102


Moby_p.104


Bobby_p.106

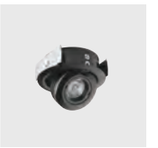

Show IP65_p.107


Jango_p.108


Focus_p.110


Miniled_p.116


Microled_p.118


Pill_p.119


Plaster_p.120


GU10_p.128


Fast_p.132

MAYA_MICRO

Explore the Maya_Micro Collection

ceiling p.140
pendant p.211
wall Adj p.430
track48V p.336
floor p.480

Nella versione da incasso, MAYA MICRO traduce in chiave architettonica i principi di compattezza, precisione e qualità che caratterizzano l'intera gamma. La riduzione dimensionale diventa elemento progettuale, consentendo un'integrazione discreta e controllata all'interno delle superfici. La gamma si articola in versioni con bordo e trimless per cartongesso, offrendo massima libertà compositiva e continuità formale con l'architettura. Le lunghezze coprono un'ampia scala dimensionale, dalle versioni più compatte alle configurazioni più estese; la versione base è disponibile nelle misure 60, 120 e 180 mm. La misura da 60 mm identifica le versioni NANO, progettate per ridurre al minimo la presenza dell'apparecchio e lasciare spazio alla sola componente luminosa. Le prestazioni luminose e le configurazioni tecniche rimangono allineate alla piattaforma MAYA MICRO: moduli LED con temperature colore 2700K, 3000K e 4000K, ottiche spot e diffuse, oltre a schermi microprismatici per il controllo dell'emissione. Le diverse opzioni di gestione elettronica garantiscono piena integrazione nei sistemi di controllo della luce. Elementi di giunzione metallici, disponibili come accessori, consentono la connessione di più moduli per ottenere configurazioni lineari continue e lunghezze personalizzate. Un sistema da incasso completo e flessibile, in cui rigore formale, precisione costruttiva e qualità della luce convergono in una soluzione progettuale evoluta.

Designed for seamless architectural integration, MAYA MICRO in its recessed version expresses the core values of compactness, precision, and quality that define the entire range. Its reduced dimensions become a design tool, enabling discreet and controlled integration within surfaces. The range includes both trim and trimless versions for plasterboard installation, offering maximum compositional freedom and formal continuity with the architecture. Lengths span a wide dimensional range, from the most compact solutions to more extended configurations; the base version is available in 60, 120, and 180 mm. The 60 mm version defines the NANO range, designed to minimize the visual presence of the fixture and emphasize the light itself. Lighting performance and technical configurations remain fully aligned with the MAYA MICRO platform: LED modules in 2700K, 3000K, and 4000K, spot and diffuse optics, as well as microprismatic screens for controlled emission. Multiple control options ensure full integration with lighting management systems. Metal junction elements, available as accessories, allow multiple modules to be connected, enabling continuous linear configurations and customized lengths. A complete and flexible recessed system where formal rigor, construction precision, and lighting quality converge into an advanced architectural solution.



Model

60
120
180
300
600
1100
600x600

MAYA MICRO CONFIGURATOR

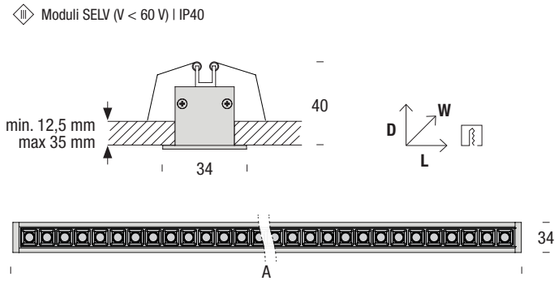
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

TRIMMED NANO



Model	Power	Hole size (mm)			Dimension	Lumen output	Code to complete *
		Width	Length	Depth	A		
60	4 W	26	66	90	75 mm	504 lm	**ZM-AA** ■ △ □
120	7 W	26	126	90	134 mm	882 lm	**ZM-AB** ■ △ □
180	10 W	26	186	90	194 mm	1260 lm	**ZM-AC** ■ △ □



Moduli SELV (V < 60 V) | IP40

UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

∗ Select your option

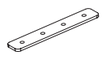
CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WW
3000 K	2	30° Black	B	Black	BB
3500K •	5	55° White	C		
4000 K	3	55° Black	D		
		120°	E		
		Micro	M		

• Only: 120° - Micro

Feeding

	Description		Code to complete
	Driver	On/Off	**SLE0164**
□	220-240Vac,	DALI/PUSH	**SLE0166**

Joint

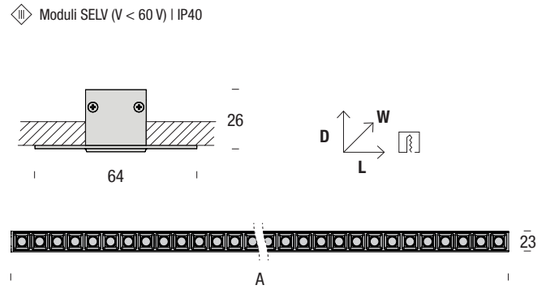


Description	Code
Metal connection	**ZSS03303**

TRIMLESS NANO



Model	Power	Hole size (mm)			Dimension	Lumen output	Code to complete *
		Width	Length	Depth	A		
60	4 W	28	68	30	60 mm	504 lm	**ZM-BA** ■ △ □
120	7 W	28	128	30	120 mm	882 lm	**ZM-BB** ■ △ □
180	10 W	28	188	30	180 mm	1260 lm	**ZM-BC** ■ △ □



Moduli SELV (V < 60 V) | IP40

UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

∗ Select your option

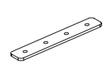
CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WW
3000 K	2	30° Black	B	Black	BB
3500K •	5	55° White	C		
4000 K	3	55° Black	D		
		120°	E		
		Micro	M		

• Only: 120° - Micro

Feeding

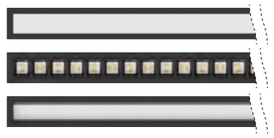
	Description		Code to complete
	Driver	On/Off	**SLE0164**
□	220-240Vac,	DALI/PUSH	**SLE0166**

Joint

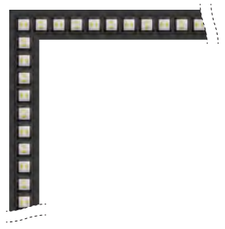


Description	Code
Metal connection	**ZSS03303**

TRIMMED



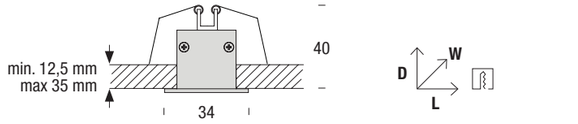
Model	Power	Hole size (mm)			Dimension	Lumen output	Code to complete *
		Width	Length	Depth	A		
300	5 W	26	286	90	295 mm	695 lm	**ZM-AD** ■ △ □
600	10 W	26	566	90	574 mm	1390 lm	**ZM-AE** ■ △ □
1100	20 W	26	1127	90	1133 mm	2780 lm	**ZM-AG** ■ △ □

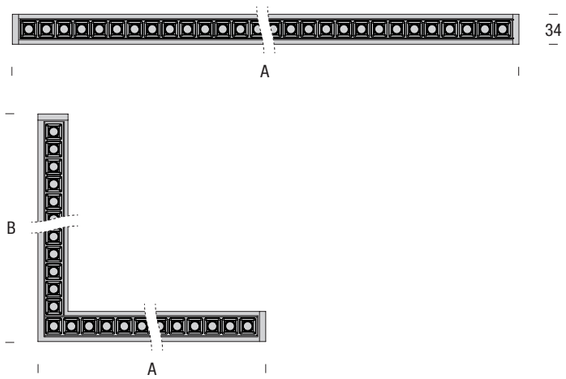


Model	Power	Hole size (mm)			Dimension	Lumen output	Code to complete *
		Width	Length	Depth			
600x600	20 W	26	...	90	Optic **A** 594 x **B** 573 120°/Micro **A** 585 x **B** 585	2780 lm	**ZM-AM** ■ △ □

Moduli SELV (V < 60 V) I IP40

UP to 139 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°





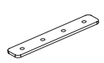
*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WW
3000 K	2	30° Black	B	Black	BB
3500K •	5	55° White	C		
4000 K	3	55° Black	D		
• Only: 120° - Micro		120°	E		
		Micro	M		

Feeding

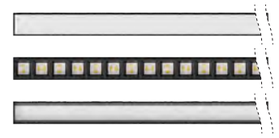
Description		Code to complete
Driver	On/Off	**SLE0164**
□ 220-240Vac,	DALI/PUSH	**SLE0166**

Joint

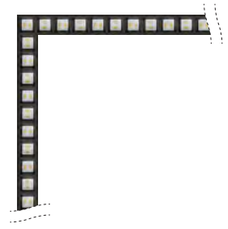


Description	Code
Metal connection	**ZSS03303**

TRIMLESS



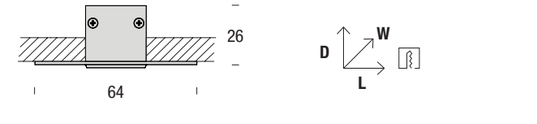
Model	Power	Hole size (mm)			Dimension	Lumen output	Code to complete *
		Width	Length	Depth	A		
300	5 W	28	288	30	280 mm	695 lm	**ZM-BD** ■ △ □
600	10 W	28	568	30	560 mm	1390 lm	**ZM-BE** ■ △ □
1100	20 W	28	1125	30	1119 mm	2780 lm	**ZM-BG** ■ △ □

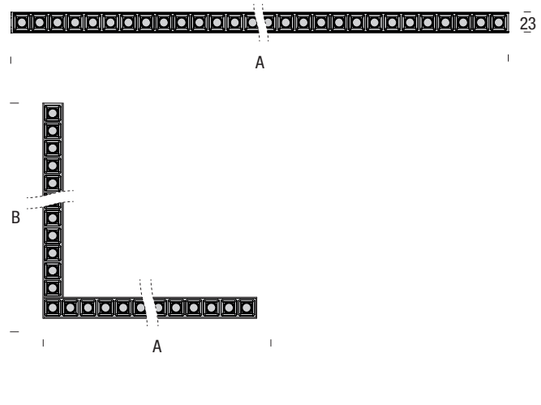


Model	Power	Hole size (mm)			Dimension	Lumen output	Code to complete *
		Width	Length	Depth			
600x600	20 W	28	...	30	Optic **A** 579 x **B** 559 120°/Micro **A** 561 x **B** 561	2780 lm	**ZM-BM** ■ △ □

Moduli SELV (V < 60 V) I IP40

UP to 139 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°





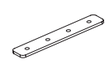
*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WW
3000 K	2	30° Black	B	Black	BB
3500K •	5	55° White	C		
4000 K	3	55° Black	D		
• Only: 120° - Micro		120°	E		
		Micro	M		

Feeding

Description		Code to complete
Driver	On/Off	**SLE0164**
□ 220-240Vac,	DALI/PUSH	**SLE0166**

Joint



Description	Code
Metal connection	**ZSS03303**

MAYA

Explore the Maya Collection



ceiling p.148
pendant p.246
wall p.434
track220V p.378

MAYA Incasso estende il progetto MAYA agli ambiti di integrazione architettonica, traducendone rigore formale e qualità costruttiva in una soluzione completamente integrata nel soffitto. La gamma è concepita come sistema flessibile: gli apparecchi possono essere utilizzati come elementi standalone oppure combinati tra loro per sviluppare configurazioni lineari e composizioni più articolate, mantenendo continuità formale e coerenza luminosa. Un elemento distintivo del progetto è la configurabilità del piano ottico. L'emissione può essere a filo del profilo per una presenza più diretta e definita, oppure arretrata all'interno del corpo apparecchio, soluzione che migliora il comfort visivo e consente un controllo più efficace dell'abbagliamento (UGR), rendendo il sistema adatto anche ad applicazioni più tecniche ed esigenti. Disponibile nelle versioni con bordo e trimless per installazione in cartongesso, MAYA Incasso garantisce un'integrazione pulita e continua con le superfici architettoniche, valorizzando il rapporto tra luce e spazio. Dal punto di vista costruttivo, il sistema si basa su un profilo in alluminio estruso da installare nel soffitto, abbinato a un modulo secondario fissato tramite magneti. Questo elemento integra schede LED, ottiche ed elettronica di controllo, semplificando le operazioni di installazione e manutenzione e preservando al tempo stesso la pulizia formale dell'apparecchio. Le prestazioni luminose sono affidate a moduli LED ad alta efficienza, disponibili nelle temperature colore 2700K, 3000K e 4000K, oltre alla versione Tunable White. La gestione elettronica copre tutte le principali soluzioni di controllo: On/Off, DALI, Push e Casambi. Una soluzione in cui integrazione, modularità e comfort visivo ampliano il linguaggio progettuale di MAYA nel contesto dell'illuminazione architettonica da incasso.

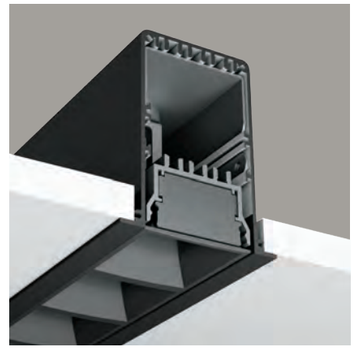
MAYA Recessed extends the MAYA project into architectural integration, translating its formal rigor and construction quality into a fully integrated ceiling solution. The range is conceived as a flexible system: luminaires can be used as standalone elements or combined into linear and more articulated compositions, ensuring formal continuity and visual coherence. A defining feature of the system is the configurable optical plane. The light source can be positioned flush with the profile for a more direct and defined presence, or recessed within the body to enhance visual comfort and reduce glare (UGR), making the system suitable for more demanding lighting applications. Available in both trim and trimless versions for plasterboard installations, MAYA Recessed ensures clean and seamless integration with architectural surfaces, reinforcing the relationship between light and space. From a construction standpoint, the system is based on an extruded aluminium housing installed within the ceiling, combined with a secondary magnetic module. This removable element integrates LED boards, optics and control electronics, simplifying installation and maintenance while preserving a refined formal result. Lighting performance is delivered by high-efficiency LED modules, available in 2700K, 3000K and 4000K, as well as Tunable White. Control options include On/Off, DALI, Push and Casambi. A solution where integration, modularity and visual comfort expand the MAYA design language into recessed architectural lighting.



Trimmed_Filo

Questo modello, utilizzato per l'installazione su soffitti in cartongesso, legno e metallo, ha la sua particolarità nella cornice a vista. Due colori disponibili: nero e bianco. Questa costruzione prevede l'allineamento tra l'ottica e il filo del soffitto su cui deve essere installato.

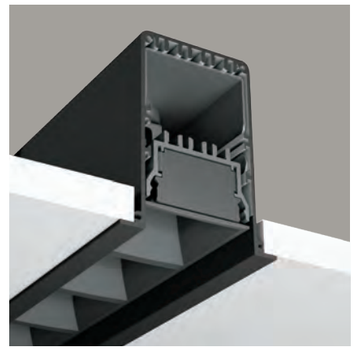
This model, used for installation on plasterboard ceilings, wood and metal, has its particularity on the visible frame. Two available colors: black and white. This construction includes the alignment between optical with the wire of the ceiling it's supposed to be installed.



Trimmed_Dark

La versione "Dark" conserva tutte le caratteristiche del modello originale e si differenzia per la posizione della livella ottica. La linea LED è arretrata nel profilo e garantisce il miglior controllo UGR. L'effetto scuro è massimizzato in abbinamento all'ottica disponibile con riflettori bianchi o neri.

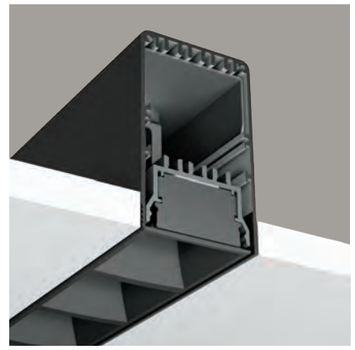
The "Dark" version maintains all the characteristic of the original model and differs for the position of the optical level. LED line is set back in the profile and guarantees the best UGR control. The dark effect is maximized in association with optic available with white or black reflectors.



Trimless_Filo

This model is the specific one for plasterboard ceilings. A bracket unit guarantees the fixing of the profile and disappears from sight leaving visibility at the only lighting element. The "Trimless filo" version has the alignment of the diffuser and optics with the wire of the ceiling it has been installed.

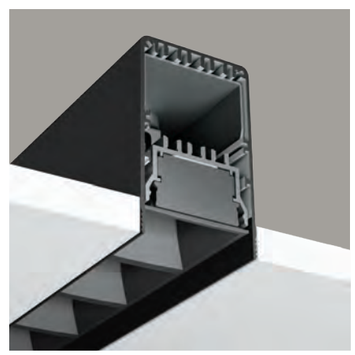
This model is the specific one for plasterboard ceilings. A bracket unit guarantees the fixing of the profile and disappears from sight leaving visibility at the only lighting element. The "Trimless filo" version has the alignment of the diffuser and optics with the wire of the ceiling it has been installed.



Trimless_Dark

Questo modello è specifico per soffitti in cartongesso. Una staffa garantisce il fissaggio del profilo e scompare alla vista, lasciando visibile solo l'elemento illuminante. La versione "Trimless filo" presenta l'allineamento del diffusore e dell'ottica con il cavo del soffitto in cui è installato.

The Dark version has all the characteristics of the wire model and defers for the positing of the optical plane. In this configuration the LED line is set back in the profile and guarantees the best UGR control. The Dark profile version is proposed in color association of optics (white/black).

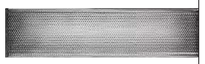


MAYA

Structure



120°



Micro



50° White



50° Black



80° White



80° Black



Asy White



Asy Black



Blind

Accessories



Clip_**Trimmed**



Clip_**Trimless**

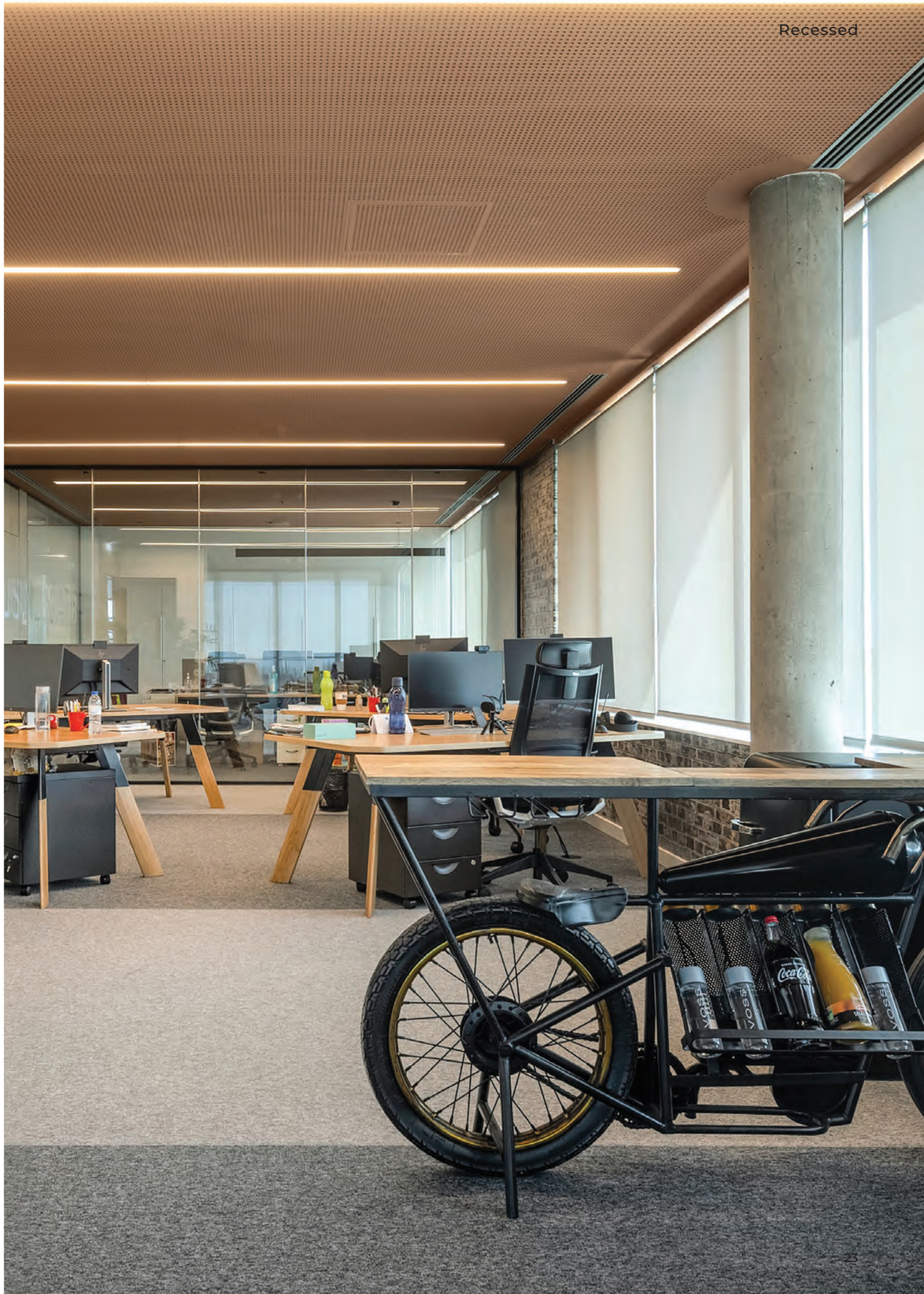


End cap

Joints

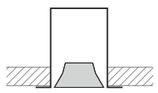


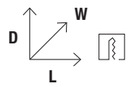
Metal connection



MAYA TRIMMED

Structure - Filo





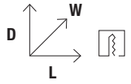
Model	Power	Hole size (mm) Width	Length	Depth	Lumen output	Code to complete *
150 ∞	6 W	50	167	120	790 lm	**SM-AAAYQ** ■ △ ● □
300 ◊	6 W	50	287	120	760 lm	**SM-AAAVQ** ■ △ ● □
600	12 W	50	567	120	1518 lm	**SM-AAAAA** ■ △ ● □
1100	24 W	50	1127	120	3036 lm	**SM-AAABC** ■ △ ● □
1700	36 W	50	1687	120	4554 lm	**SM-AAACD** ■ △ ● □
2200	48 W	50	2247	120	6072 lm	**SM-AAADE** ■ △ ● □
2800	60 W	50	2807	120	7590 lm	**SM-AAAWF** ■ △ ● □

⏚ 220÷240Vac I IP20

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Structure - Dark





Model	Power	Hole size (mm) Width	Length	Depth	Lumen output	Code to complete *
150 ∞	6 W	50	167	120	790 lm	**SM-CAAYQ** ■ △ ● □
300 ◊	6 W	50	287	120	760 lm	**SM-CAAVQ** ■ △ ● □
600	12 W	50	567	120	1518 lm	**SM-CAAAA** ■ △ ● □
1100	24 W	50	1127	120	3036 lm	**SM-CAABC** ■ △ ● □
1700	36 W	50	1687	120	4554 lm	**SM-CAACD** ■ △ ● □
2200	48 W	50	2247	120	6072 lm	**SM-CAADE** ■ △ ● □
2800	60 W	50	2807	120	7590 lm	**SM-CAAWF** ■ △ ● □

⏚ 220÷240Vac I IP20

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
4000 K	3
2700÷6500 K #	4

Optic △	
120°	E
Micro	M
50° White	N
50° Black	O
80° White	P
80° Black	Q
Asy White	R
Asy Black	S

Colour ●	
White	W
Black	B

Control □	
On/Off	NF
DALI	DA
Em. 1h **	H1
Casambi	CA
Push	PU

\# Only: 120° - Micro - DALI (DT8), Casambi

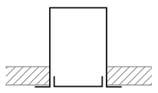
** Only: 1100 - 1700 - 2200 - 2800

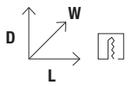
∞ Only: Stand Alone / no Asy Optic

◊ Stand Alone only

MAYA TRIMMED

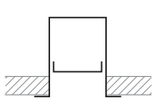
Blind Line - Filo

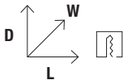




Model	Hole size (mm) Width	Length	Depth	Code to complete *
600	50	567	120	**SM-AAEA** ●
1100	50	1127	120	**SM-AAEB** ●
1700	50	1687	120	**SM-AAEC** ●
2200	50	2247	120	**SM-AAED** ●

Blind Line - Dark





Model	Hole size (mm) Width	Length	Depth	Code to complete *
600	50	567	120	**SM-CAEA** ●
1100	50	1127	120	**SM-CAEB** ●
1700	50	1687	120	**SM-CAEC** ●
2200	50	2247	120	**SM-CAED** ●

Installation kit



Description	Code to complete *
Safety cable (2 pcs each unit)	**CSS05300**
Fixing Clip (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, 2800)	**CSS07206**
End Cap (2 pcs each unit)	**CS ▼ 07203**

Joint



Metal connection **CSS07304**

*** Select your option**

Colour ●	
White	W
Black	B

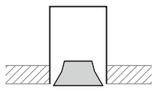
End Cap Colour ▼	
White	W
Black	B

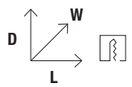
MAYA_SYSTEM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

MAYA TRIMLESS

Structure - Filo



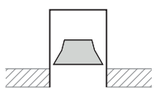


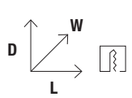
Model	Power	Hole size (mm) Width	Length	Depth	Lumen output	Code to complete *
150 ∞	6 W	46	159	80	790 lm	**SM-BAAYQ** ■ △ □
300 ◊	6 W	46	279	80	760 lm	**SM-BAAVQ** ■ △ □
600	12 W	46	559	80	1518 lm	**SM-BAAAA** ■ △ □
1100	24 W	46	1119	80	3036 lm	**SM-BAABC** ■ △ □
1700	36 W	46	1679	80	4554 lm	**SM-BAACD** ■ △ □
2200	48 W	46	2239	80	6072 lm	**SM-BAADE** ■ △ □
2800	60 W	46	2799	80	7590 lm	**SM-BAAWF** ■ △ □

⏚ 220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Structure - Dark





Model	Power	Hole size (mm) Width	Length	Depth	Lumen output	Code to complete *
150 ∞	6 W	46	159	80	790 lm	**SM-DAAYQ** ■ △ ● □
300 ◊	6 W	46	279	80	760 lm	**SM-DAAVQ** ■ △ ● □
600	12 W	46	559	80	1518 lm	**SM-DAAAA** ■ △ ● □
1100	24 W	46	1119	80	3036 lm	**SM-DAABC** ■ △ ● □
1700	36 W	46	1679	80	4554 lm	**SM-DAACD** ■ △ ● □
2200	48 W	46	2239	80	6072 lm	**SM-DAADE** ■ △ ● □
2800	60 W	46	2799	80	7590 lm	**SM-DAAWF** ■ △ ● □

⏚ 220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
4000 K	3
2700÷6500 K #	4

Optic △	
120°	E
Micro	M
50° White	N
50° Black	O
80° White	P
80° Black	Q
Asy White	R
Asy Black	S

Colour ●	
White	W
Black	B

Control □	
On/Off	NF
DALI	DA
Em. 1h **	H1
Casambi	CA
Push	PU

\# Only:120°-DALI(DT8),Casambi

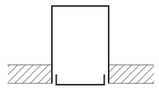
** Only:1100-1700-2200-2800

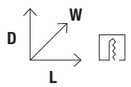
∞ Only: Stand Alone / no Asy Optic

◊ Stand Alone only

MAYA TRIMLESS

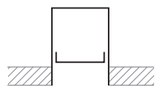
Blind Line - Filo

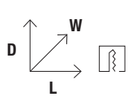




Model	Hole size (mm) Width	Length	Depth	Code to complete *
600	46	559	80	**SM-BAEA** ●
1100	46	1119	80	**SM-BAEB** ●
1700	46	1679	80	**SM-BAEC** ●
2200	46	2239	80	**SM-BAED** ●

Blind Line - Dark





Model	Hole size (mm) Width	Length	Depth	Code to complete *
600	46	559	80	**SM-DAEA** ●
1100	46	1119	80	**SM-DAEB** ●
1700	46	1679	80	**SM-DAEC** ●
2200	46	2239	80	**SM-DAED** ●
2800	46	2799	80	**SM-DAEF** ●

Installation kit

Description	Code to complete *
Safety cable (2 pcs each unit)	**CSS05300**
Fixing Clip (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, 2800)	**CSS07205**
End Cap (2 pcs each unit)	**CS ▼ 07202**

Joint



Metal connection **CSS07304**

*** Select your option**

Colour ●	
White	W
Black	B

End cap colour ▼	
White	W
Black	B

MAYA_SYSTEM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

SLENDER

Explore the Slender Collection





pendant
p.268

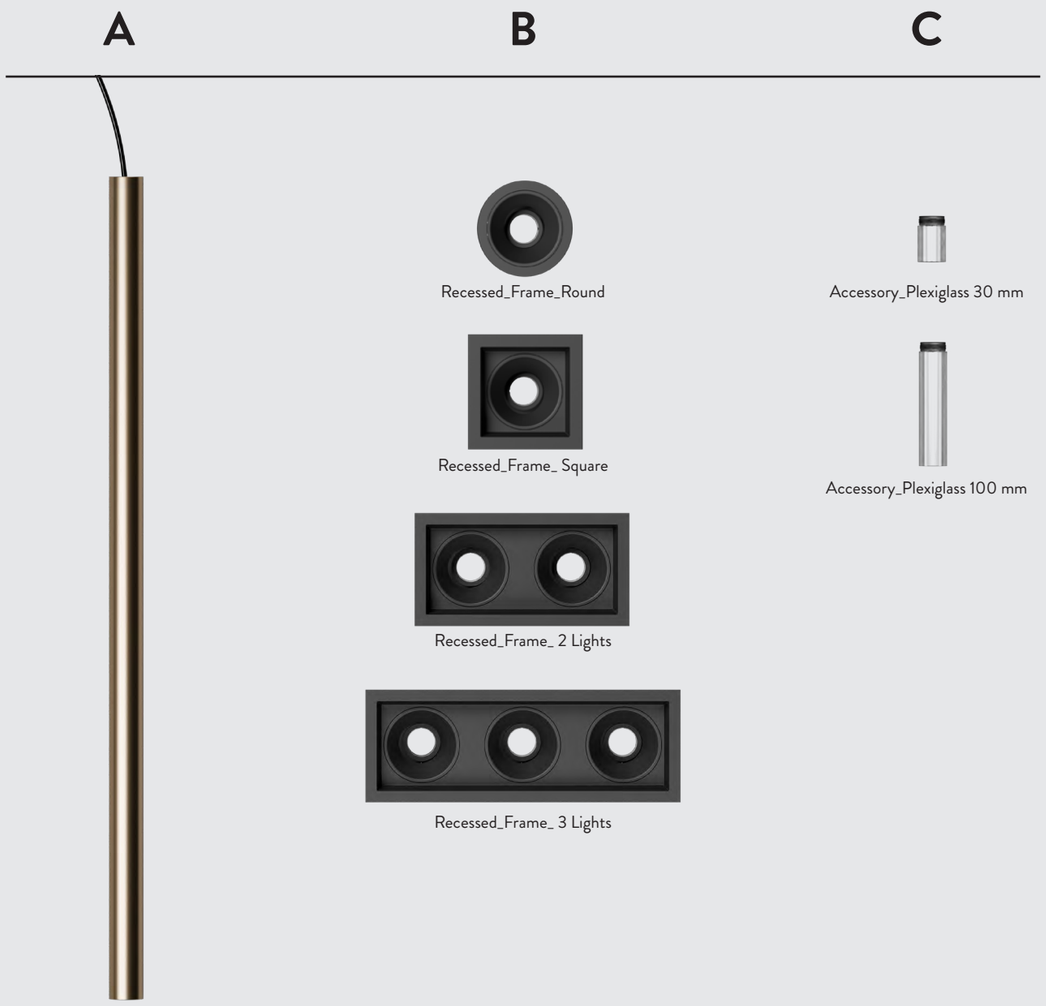


track48V
p.340

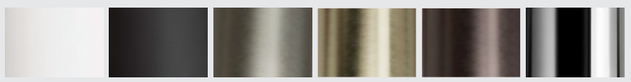
Da forme essenziali nascono oggetti capaci di definire lo spazio. SLENDER Incasso interpreta questo principio traducendo il segno sottile e rigoroso della collezione in una soluzione completamente integrata nell'architettura. Il sistema si sviluppa a partire dal tubolare in alluminio estruso di diametro 26 mm, elemento distintivo del progetto, disponibile nelle lunghezze 200 e 400 mm. La gamma prevede configurazioni a 1, 2 o 3 luci, permettendo di articolare la presenza luminosa in funzione delle esigenze progettuali. Elemento centrale del sistema è il tubo SLENDER, orientabile fino a 350° sul piano orizzontale e regolabile in estensione, caratteristica che consente un'elevata precisione nel controllo del fascio luminoso e una grande libertà di utilizzo, dall'illuminazione d'accento a quella funzionale. Disponibile nelle versioni con bordo (trimmed) e trimless per installazione in cartongesso, SLENDER Incasso garantisce un'integrazione pulita e coerente con le superfici architettoniche, valorizzando il rapporto tra luce e spazio. All'interno del corpo è integrata una sorgente LED CoB ad alte prestazioni, con indice di resa cromatica CRI >90 e tolleranza cromatica step MacAdam <3, per una qualità della luce precisa e uniforme. Le temperature colore disponibili sono 2700K, 3000K e 4000K, mentre le ottiche intercambiabili (24°, 38°, 55°) permettono di modulare l'emissione in base alle esigenze progettuali. La gamma finiture comprende bianco e nero opaco, oltre alle varianti spazzolate bronzo, acciaio, oro e titanio, per una perfetta integrazione estetica nei diversi contesti. Una soluzione in cui precisione tecnica, flessibilità applicativa e rigore formale si combinano in un sistema da incasso essenziale ed evoluto.

From essential forms emerge objects capable of defining space. SLENDER Recessed translates this principle into a fully integrated architectural solution, maintaining the collection's refined and rigorous identity. The system is based on a 26 mm diameter extruded aluminium tube, the defining element of the design, available in 200 and 400 mm lengths. The range includes 1, 2 or 3 light configurations, allowing the luminous presence to be articulated according to different project requirements. At the core of the system is the SLENDER tubular element, featuring 350° horizontal rotation and adjustable extension. This enables precise control of the light beam and a high degree of flexibility, from accent lighting to more functional applications. Available in both trimmed and trimless versions for plasterboard installations, SLENDER Recessed ensures clean and coherent integration with architectural surfaces, enhancing the relationship between light and space. The luminaire integrates a high-performance CoB LED source, with CRI >90 and MacAdam step <3, ensuring precise and consistent light quality. Available colour temperatures include 2700K, 3000K and 4000K, while interchangeable optics (24°, 38°, 55°) allow the light distribution to be tailored to specific design needs. The finish range includes matt white and black, as well as brushed bronze, steel, gold and titanium, ensuring seamless aesthetic integration across different environments. A solution where technical precision, application flexibility and formal rigor converge in an essential and advanced recessed system.

Components



Colours

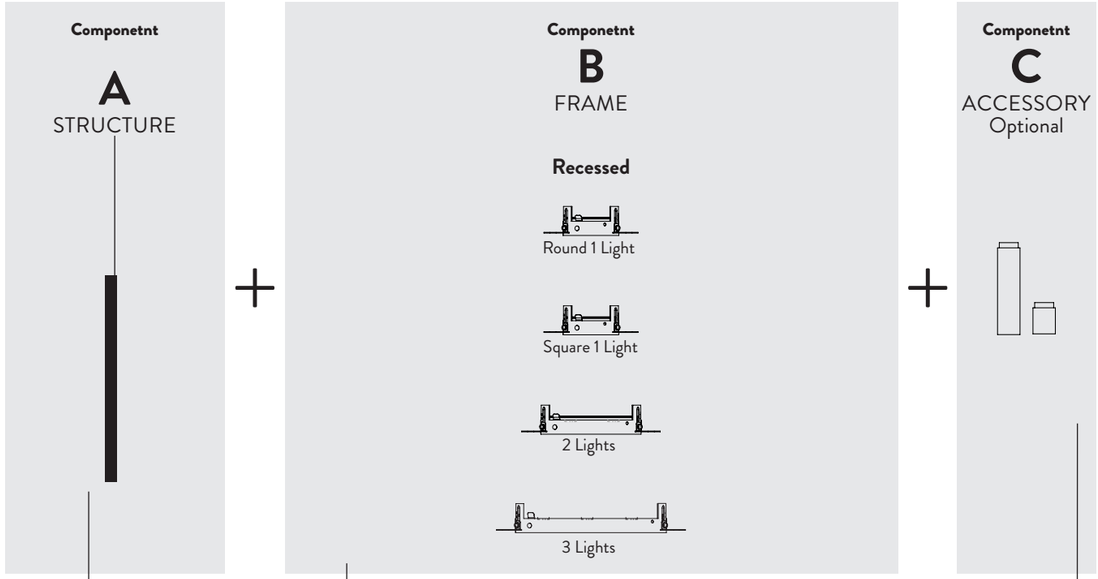


SLENDER

SLENDER CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

Create your Slender



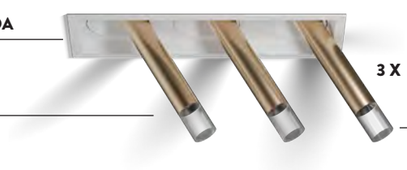
Configuration example

1 X Frame: **Trimmed**

White | Dali
1 X **Code: ZA-DWEDA**

3 X Product: **200**

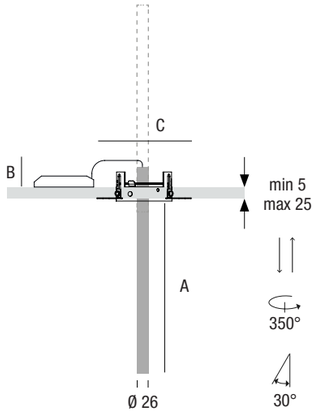
6W | CCT 2700K | OPTIC 24° | Brushed gold
3 X **Code: ZZ-TAA12Y**



3 X Accessory**: Plexiglass** 30 mm
3 X **Code: ZZ-Z1**

SLENDER

Round_1 Light





A_Structure

Model	Power	Lumen output	Product dimension A	Product dimension B	Weight	Code to complete *
200	6 W	510 lm	120 mm	> 90 mm	0,45 kg	**ZZ-TAA** ● □ ▼
400	8 W	680 lm	320 mm	> 90 mm	0,62 kg	**ZZ-TBB** ● □ ▼

□ 220÷240Vac I IP20

CoB Led I CRI>90 I RG1 I SCDM<3 - UP to 85 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	24°	2	White	W
3000 K	2	38°	3	Black	B
4000 K	3	55°	4	Brushed steel	A
				Brushed champagne	Y
				Brushed bronze	Z
				Titanium	T

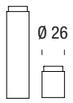
B_Frame ○

Description		Hole size	Product dimension C	Code to complete *
Trimmed 1 Light		Ø 75 mm	Ø 85 mm	**ZA-A** △ ⁘
Trimless 1 Light	(solo/only White)	Ø 78 mm	Ø 110 mm	**ZB-A** △ ⁘

*** Select your option**

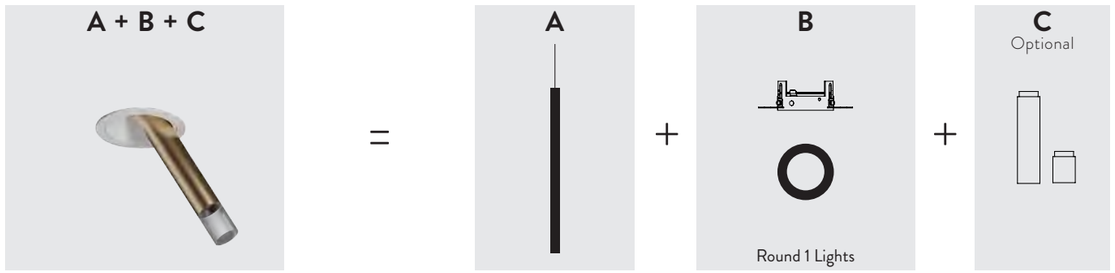
Colour △		Control ⁘	
White	WE	On/Off	NF
Black	BG	DALI	DA
		Push	PU
		TRIAC	TR

C_Accessory

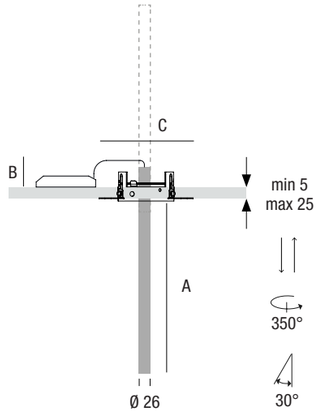


Description	Length	Weight	Code
Plexiglass	30 mm	0,02	**ZZ-Z1**
	100 mm	0,07	**ZZ-Z2**

Create your Slender



Square_1 Light







A_Structure

Model	Power	Lumen output	Product dimension A	Product dimension B	Weight	Code to complete *
200	6 W	510 lm	120 mm	> 90 mm	0,55 kg	**ZZ-TAA** ● □ ▼
400	8 W	680 lm	320 mm	> 90 mm	0,75 kg	**ZZ-TBB** ● □ ▼

□ 220÷240Vac I IP20

CoB Led I CRI>90 I RG1 I SCDM<3 - UP to 85 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	24°	2	White	W
3000 K	2	38°	3	Black	B
4000 K	3	55°	4	Brushed steel	A
				Brushed champagne	Y
				Brushed bronze	Z
				Titanium	T

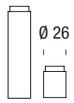
B_Frame □

Description		Hole size	Product dimension C	Code to complete *
Trimmed 1 Light		92x92 mm	102X102 mm	**ZA-B** △ ⁘
Trimless 1 Light	(solo/only White)	85x85 mm	120x120 mm	**ZB-B** △ ⁘

*** Select your option**

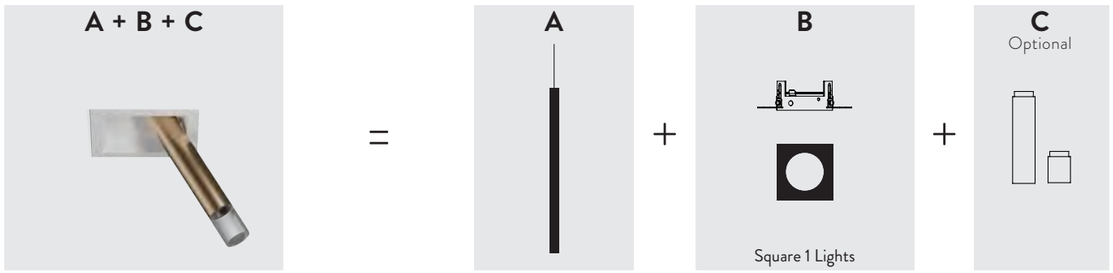
Colour △		Control ⁘	
White	WE	On/Off	NF
Black	BG	DALI	DA
		Push	PU
		TRIAC	TR

C_Accessory



Description	Length	Weight	Code
Plexiglass	30 mm	0,02	**ZZ-Z1**
	100 mm	0,07	**ZZ-Z2**

Create your Slender

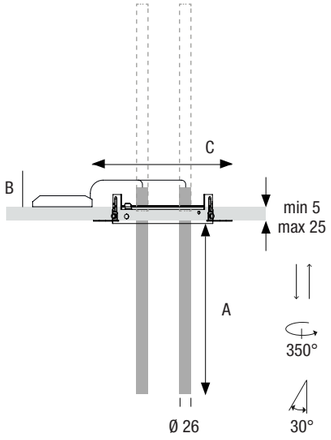


SLENDER





2 Light



A_Structure

Model	Power	Lumen output	Product dimension A	Product dimension B	Weight	Code to complete *
200	6 W	510 lm	120 mm	> 90 mm	0,70 kg	**ZZ-TAA** ● □ ▼
400	8 W	680 lm	320 mm	> 90 mm	1,00 kg	**ZZ-TBB** ● □ ▼

□ 220÷240Vac I IP20

CoB Led I CRI>90 I RG1 I SCDM<3 - UP to 85 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	24°	2	White	W
3000 K	2	38°	3	Black	B
4000 K	3	55°	4	Brushed steel	A
				Brushed champagne	Y
				Brushed bronze	Z
				Titanium	T

B_Frame

Description		Hole size	Product dimension C	Code to complete *
Trimmed 2 Light		92X180 mm	102X192 mm	**ZA-C** △ ⁘
Trimless 2 Light	(solo/only White)	90X180 mm	120X210 mm	**ZB-C** △ ⁘

*** Select your option**

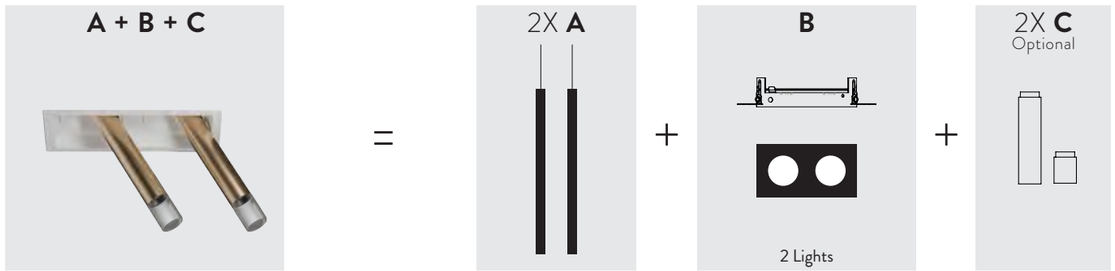
Colour △		Control ⁘	
White	WE	On/Off	NF
Black	BG	DALI	DA
		Push	PU
		TRIAC	TR

C_Accessories



Description	Length	Weight	Code
Plexiglass	30 mm	0,02	**ZZ-Z1**
	100 mm	0,07	**ZZ-Z2**

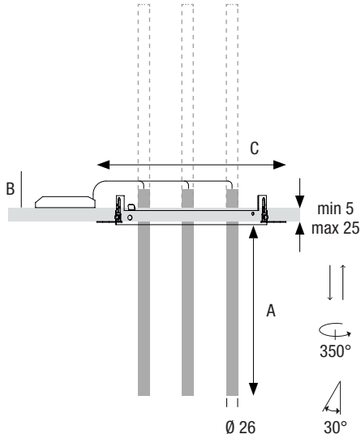
Create your Slender







3 Light



A_Structure

Model	Power	Lumen output	Product dimension A	Product dimension B	Weight	Code to complete *
200	6 W	510 lm	120 mm	> 90 mm	1,00 kg	**ZZ-TAA** ● □ ▼
400	8 W	680 lm	320 mm	> 90 mm	1,40 kg	**ZZ-TBB** ● □ ▼

□ 220÷240Vac I IP20

CoB Led I CRI>90 I RG1 I SCDM<3 - UP to 85 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	24°	2	White	W
3000 K	2	38°	3	Black	B
4000 K	3	55°	4	Brushed steel	A
				Brushed champagne	Y
				Brushed bronze	Z
				Titanium	T

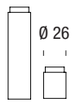
B_Frame

Description		Hole size	Product dimension C	Code to complete *
Trimmed 3 Light		92X270 mm	102X282 mm	**ZA-D** △ ⁘
Trimless 3 Light	(solo/only White)	90X270 mm	120X300 mm	**ZB-D** △ ⁘

*** Select your option**

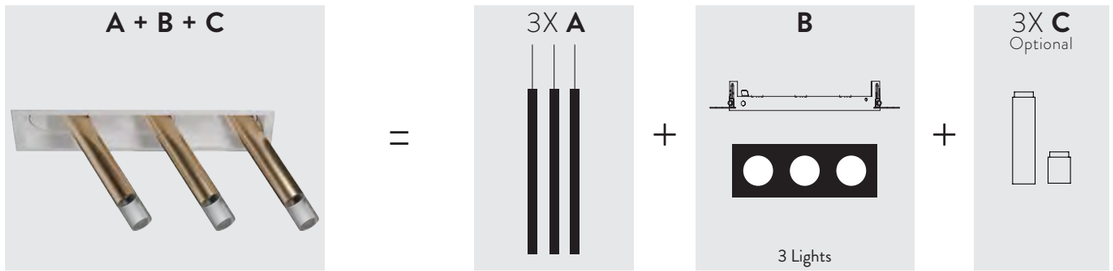
Colour △		Control ⁘	
White	WE	On/Off	NF
Black	BG	DALI	DA
		Push	PU
		TRIAC	TR

C_Accessories



Description	Length	Weight	Code
Plexiglass	30 mm	0,02	**ZZ-Z1**
	100 mm	0,07	**ZZ-Z2**

Create your Slender



AXIS

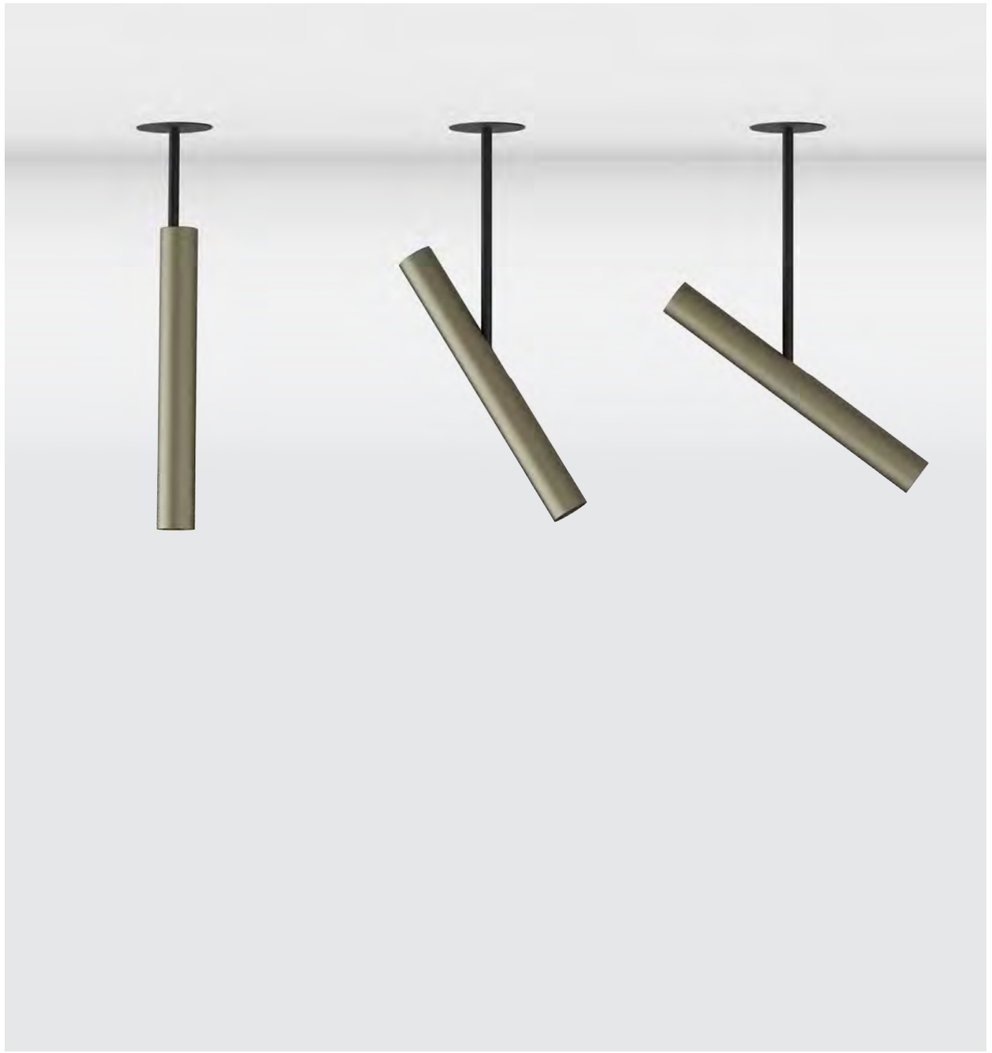
Explore the Axis Collection

Le versioni da incasso AXIS ridefiniscono il concetto di integrazione architettonica. Dotate di un elemento da incasso ultra-compatto, queste soluzioni sono progettate per integrarsi perfettamente nel soffitto, lasciando alla luce il ruolo protagonista. Il cuore del sistema è lo stelo di connessione, disponibile in due diverse lunghezze, che consente una regolazione precisa della profondità e del posizionamento del proiettore. Si tratta di componenti chiave progettati per installazioni ad alto impatto visivo, dove la precisione meccanica incontra la massima pulizia estetica.

The AXIS recessed versions redefine the concept of architectural integration. Featuring an ultra-compact recessed element, these solutions are designed to blend seamlessly into the ceiling, allowing light to take center stage. The core of the system is the connecting stem, available in two different lengths, which allows for precise modulation of the projector's depth and positioning. These are key components engineered for high-visual-impact installations, where mechanical precision meets ultimate aesthetic clarity.

ceiling p.168

track48V p.354

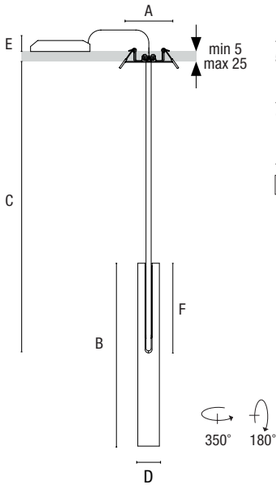




AXIS







Power	Length stem	Hole size	Lumen output	Product dimension A	B	C	D	E	F	Weight	Code to complete *
5 W	180 mm	50 mm	330 lm	Ø 55 mm	200 mm	179 mm	Ø 25 mm	100 mm	105 mm	0,40 kg	**AU-DAA** ●■△⁘□
	360 mm	50 mm	330 lm	Ø 55 mm	200 mm	346 mm	Ø 25 mm	100 mm	105 mm	0,44 kg	**AU-DAB** ●■△⁘□
10 W	180 mm	50 mm	874 lm	Ø 55 mm	270 mm	179 mm	Ø 35 mm	100 mm	143 mm	0,45 kg	**AU-DBA** ●■△⁘□
	360 mm	50 mm	874 lm	Ø 55 mm	270 mm	310 mm	Ø 35 mm	100 mm	143 mm	0,51 kg	**AU-DBB** ●■△⁘□

□ 220÷240Vac I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 87,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

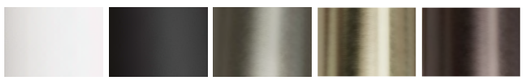






WHITE
BLACK
BRUSHED STEEL
BRUSHED CHAMPAGNE
BRUSHED BRONZE

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

Recessed colour ●		CCT ■		Optic △		Control ⁘		Colour □	
White	W	2700 K	1	24°	2	On/Off	NF	White	W
Black	B	3000 K	2	38°	3	DALI	DA	Black	B
		4000 K	3	55°	4	PUSH	PU	Brushed steel	A
						TRIAC	TR	Brushed champagne	Y
								Brushed bronze	Z

EVOQUE

Explore the Evoque Collection

ceiling p.172
wall p.460
track48V p.360
floor p.492



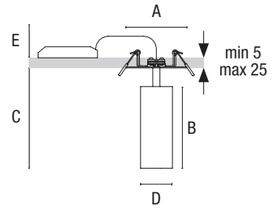


La serie Evoque estende la propria versatilità progettuale alla configurazione da incasso, integrandosi nelle superfici architettoniche con la medesima precisione formale ed il rigore estetico che caratterizzano l'intera gamma. In questa versione, l'apparecchio diventa una presenza discreta ma tecnologicamente avanzata, capace di offrire soluzioni puntuali per l'illuminazione d'accento attraverso un sistema di installazione che privilegia la pulizia visiva. La gamma di potenze è stata calibrata per rispondere a diverse scale d'intervento, offrendo i tagli da 2.5, 5, 10 e 15W. E' garantita la perfetta modulazione dell'intensità luminosa funzionale alle esigenze specifiche dello spazio. Un elemento di forte distinzione all'interno della collezione è rappresentato dalle versioni con tige nelle potenze da 5 e 10W, (lunghezza 30 o 60cm) che permettono di distanziare il corpo illuminante dal piano del soffitto, introducendo nuovi livelli di profondità e relazione tra la luce e il volume architettonico. Anche nella variante a incasso, Evoque mantiene intatta la sua straordinaria dinamicità, assicurata da uno snodo che consente una rotazione verticale del fascio luminoso fino a 180°. Si ottiene un puntamento fluido e millimetrico del flusso. La qualità tecnica del progetto si riflette nelle diverse misure (diametri da 25, 35, 45 e 55 mm) e nell'apparato ottico evoluto che consente di spaziare tra aperture del flusso emesso e temperature colore del LED. La cura per il dettaglio prosegue nella ricerca cromatica, proponendo finiture di alta qualità: dal bianco e nero tecnici al titanio, fino alle raffinate versioni spazzolate in bronzo, acciaio e oro. Grazie a una gestione elettronica flessibile e a una coerenza stilistica impeccabile, Evoque Incasso si configura come una soluzione evoluta e dinamica, capace di qualificare l'ambiente con un linguaggio luminoso rigoroso e contemporaneo.

Evoque series extends its design versatility to the recessed configuration, integrating into architectural surfaces with the same formal precision and aesthetic rigor that characterize the entire range. In this version, the fixture becomes a discreet yet technologically advanced presence, capable of providing precise accent lighting solutions through an installation system that prioritizes visual clarity. The power range has been calibrated to suit various scales of intervention, offering 2.5, 5, 10, and 15W options, ensuring perfect modulation of light intensity tailored to the specific needs of the space. A distinctive element within the collection is represented by the versions with stems (tige) in 5 and 10W outputs (available in lengths of 30 or 60 cm), which allow the light body to be positioned away from the ceiling plane, introducing new levels of depth and a unique relationship between light and architectural volume. Even in the recessed variant, Evoque maintains its extraordinary dynamism, guaranteed by a joint that allows for vertical rotation of the light beam up to 180°, achieving fluid and millimeter-precise orientation of the luminous flux. The technical excellence of the project is reflected in the various sizes available (diameters of 25, 35, 45, and 55 mm) and in an advanced optical system that allows for a wide choice of beam angles and LED color temperatures. This attention to detail continues through a sophisticated range of colors and high-quality finishes: from technical white, black, and titanium to refined brushed versions in bronze, steel, and gold. Thanks to flexible electronic management and impeccable stylistic consistency, Evoque Recessed stands as an evolved and dynamic solution, capable of enhancing any environment with a rigorous and contemporary lighting language.

EVOQUE







Power	Hole size	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
2,5 W	50 mm	261 lm	55 mm	75 mm	115 mm	Ø 25 mm	100 mm	0,20 kg	**TT-DD**
5 W	50 mm	487 lm	55 mm	85 mm	118 mm	Ø 35 mm	100 mm	0,27 kg	**TT-DA**
10 W	50 mm	874 lm	55 mm	115 mm	141 mm	Ø 45 mm	100 mm	0,34 kg	**TT-DB**
15 W	50 mm	1238 lm	55 mm	140 mm	165 mm	Ø 55 mm	100 mm	0,49 kg	**TT-DC**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 104,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Colours



Accessories



Description	Colour	Weight	5 W	10 W	15 W
Honeycomb Black		0,02 kg	**RTL28017**	**RTL28018**	**RTL28019**

*** Select your option**

Recessed colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
3500 K	5
4000 K	3

Optic	
24°	2
38°	3
55°	4

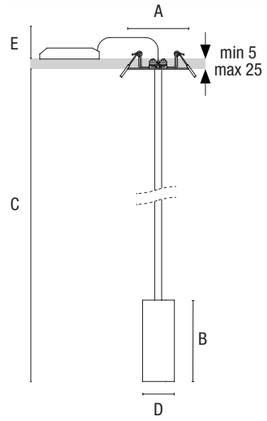
Control	
On/Off	NF
DALI	DA
PUSH	PU
TRIAC**	TR

Colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T

** 2,5 Power: the driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

EVOQUE_STEM







Power	Length stem	Hole size	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	300 mm	50 mm	487 lm	55 mm	85 mm	418 mm	Ø 35 mm	100 mm	0,33 kg	**TU-DAA**
	600 mm	50 mm	487 lm	55 mm	85 mm	718 mm	Ø 35 mm	100 mm	0,39 kg	**TU-DAB**
10 W	300 mm	50 mm	874 lm	55 mm	115 mm	441 mm	Ø 45 mm	100 mm	0,40 kg	**TU-DBA**
	600 mm	50 mm	874 lm	55 mm	115 mm	743 mm	Ø 45 mm	100 mm	0,46 kg	**TU-DBB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Colours



Accessories



Description	Colour	Weight	5 W	10 W
Honeycomb Black		0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Recessed colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
3500 K	5
4000 K	3

Optic	
24°	2
38°	3
55°	4

Control	
On/Off	NF
DALI	DA
PUSH	PU
TRIAC	TR

Colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T

EVOQUE ZOOM

Evoque_Zoom Collection





ceiling
p.182

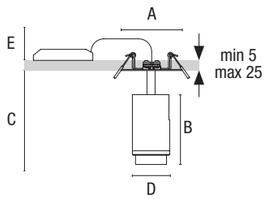
track48V
p.364

Evoque Zoom trasferisce le sue prestazioni ottiche avanzate in una soluzione da incasso flessibile ed adattabile, progettata per integrarsi con discrezione nelle superfici architettoniche. L'estetica pulita e le proporzioni compatte rimangono centrali pur senza rinunciare alla potenza tecnologica racchiusa nel progetto. Disponibile nelle potenze 10W e 15W, il cuore tecnologico di Evoque Zoom risiede nel suo sistema ottico regolabile da 15° a 36°. La regolazione fluida e continua permette di variare con precisione l'apertura del fascio luminoso anche dopo l'installazione, garantendo una versatilità d'impiego senza precedenti e la capacità di adattarsi perfettamente ai volumi o agli oggetti da illuminare. Il controllo dinamico della luce consente interventi mirati e rapide ottimizzazioni direttamente in fase di puntamento, rendendo l'apparecchio uno strumento fondamentale in contesti dove la precisione e il cambiamento sono requisiti essenziali. Grazie alla capacità di modellare l'emissione luminosa con un semplice gesto, Evoque Zoom si configura come la soluzione ideale per applicazioni retail, hospitality e residenziali di alto livello, dove la coerenza progettuale si sposa con la necessità di una luce "su misura".

Evoque Zoom transfers its advanced optical performance into a flexible and adaptable recessed solution, designed to integrate discreetly into architectural surfaces. The clean aesthetics and compact proportions remain central to the design, without compromising on the technological power contained within the project. Available in 10W and 15W power ratings, the technical heart of Evoque Zoom lies in its adjustable optical system, ranging from 15° to 36°. The smooth and continuous adjustment allows for the precise variation of the beam angle even after installation, ensuring unprecedented versatility and the ability to adapt perfectly to the volumes or objects being illuminated. This dynamic control of light enables targeted interventions and rapid optimizations during the final aiming phase, making the fixture an essential tool in contexts where precision and adaptability are key requirements. Thanks to its ability to shape the light emission with a simple gesture, Evoque Zoom stands as the ideal solution for high-end retail, hospitality, and residential applications, where design consistency meets the need for "tailor-made" lighting.

EVOQUE ZOOM







Power	Hole size	Lumen output	Optical	Product dimension A	B	C	D	E	Weight	Code to complete *
10 W	50 mm	614 lm	Zoom 15°-36°	55 mm	86 mm	118 mm	Ø 45 mm	100 mm	0,23 kg	**TZ-DB**
15 W	50 mm	1069 lm	Zoom 15°-36°	55 mm	143 mm	170 mm	Ø 57 mm	100 mm	0,29 kg	**TZ-DC**

220÷240Vac I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 61 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K

La regolazione del flusso luminoso avviene senza l'uso di strumenti specifici. È sufficiente ruotare manualmente la parte frontale del proiettore per ottenere l'effetto desiderato. Il senso di rotazione, orario o antiorario, determina l'angolo di luce desiderato.

The adjustment of the light flow is achieved without the use of specific tools. Simply rotate the front part of the projector by hand to achieve the desired effect. The direction of rotation, clockwise or counterclockwise, sets the desired light angle



EVOQUE_ZOOM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

*** Select your option**

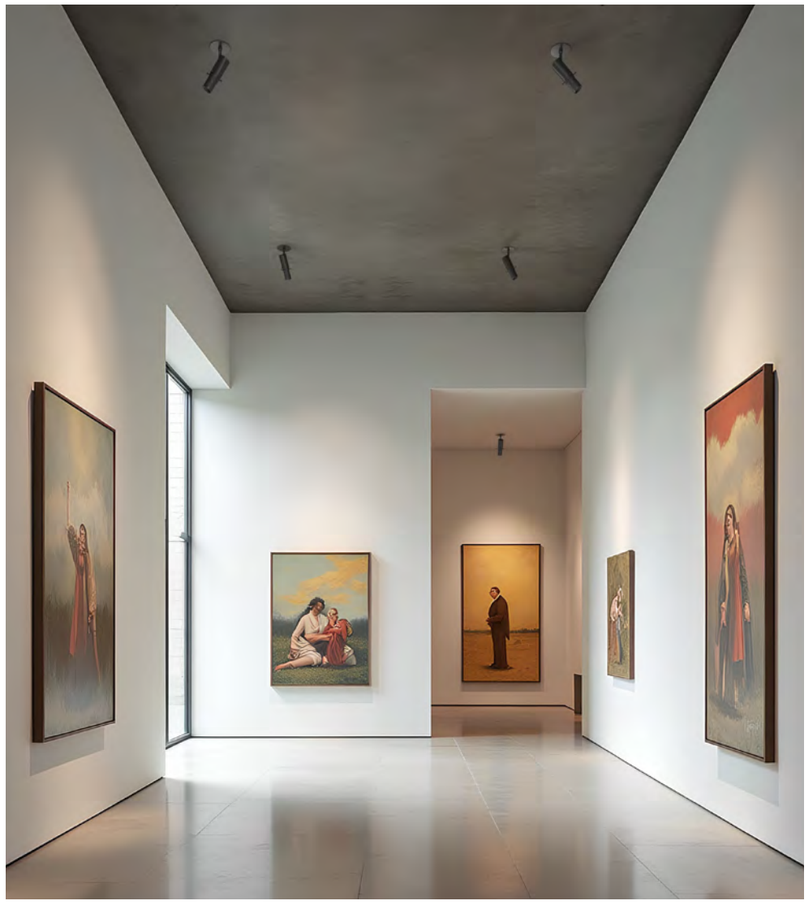
Recessed colour ●		CCT ■		Control ⁘		Colour □	
White	W	2700 K	1	On/Off	NF	White	W
Black	B	3000 K	2	DALI	DA	Black	B
		4000 K	3	PUSH	PU		
				TRIAC	TR		

SAGO

Explore the Sago Collection

Sago Incasso declina le sue caratteristiche di precisione e controllo della luce in una configurazione progettata per l'integrazione a soffitto. Questa versione garantisce la massima pulizia estetica e una perfetta integrazione architettonica, mantenendo inalterata l'altissima qualità della proiezione che contraddistingue la gamma. Disponibile nelle potenze 10W, 20W e 30W, Sago Incasso offre prestazioni elevate supportate da ottiche di alta qualità, progettate per assicurare fasci luminosi nitidi, uniformi e perfettamente controllabili. Il cuore tecnologico del progetto è rappresentato dal sistema zoom, che consente di variare rapidamente l'ampiezza del fascio, e dal sagomatore a quattro lame. Quest'ultimo permette di definire con precisione l'area di proiezione, rendendo l'apparecchio uno strumento indispensabile per musei, gallerie, showroom e spazi espositivi dove la luce deve essere modellata con rigore. La qualità della luce, supportata da LED ad alta resa cromatica CRI97 e temperature colore 2700K, 3000K e 4000K, garantisce una restituzione fedele di materiali e colori. Sago Incasso si configura così come una soluzione evoluta per l'illuminazione d'accento, capace di unire precisione ottica e libertà progettuale in un sistema perfettamente integrato nell'architettura.

Sago Recessed brings its precision and light control features to a configuration designed for ceiling integration. This version ensures maximum aesthetic clarity and perfect architectural integration, while maintaining the high projection quality that defines the range. Available in 10W, 20W, and 30W power ratings, Sago Recessed delivers high performance through premium optics designed for sharp, uniform, and perfectly controllable light beams. The technical heart of the project is the zoom system for rapid beam adjustment and the four-blade framing shutter. The latter allows the projection area to be defined with precision, making the fixture an essential tool for museums, galleries, showrooms, and exhibition spaces where light must be rigorously shaped. Emission quality is guaranteed by CRI97 LEDs (2700K, 3000K, and 4000K), ensuring faithful reproduction of materials and colors. Sago Recessed stands as an advanced solution for accent lighting, combining optical precision and design freedom within a perfectly integrated architectural system.

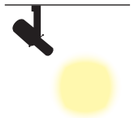




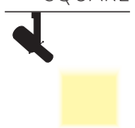
ceiling p.186 | **track220V** p.380 | **track48V** p.366

SOFT EDGE BEAM

ROUND



SQUARE



POLYGON



SHARP EDGE BEAM

ROUND



SQUARE

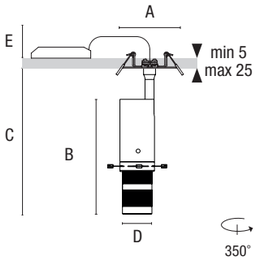


POLYGON



SAGO

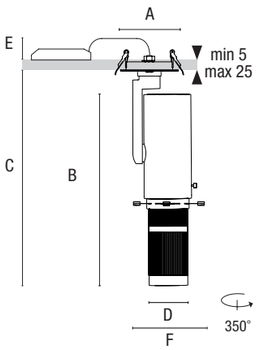




Power	Hole size	Lumen output	Optical	Product dimension A	B	C	D	E	Weight	Code to complete *
10 W	50 mm	415 lm	Framing Zoom 20°-35°	55 mm	156 mm	195 mm	Ø 45 mm	100 mm	kg 0,43	**TW-DB**

220÷240Vac I IP20

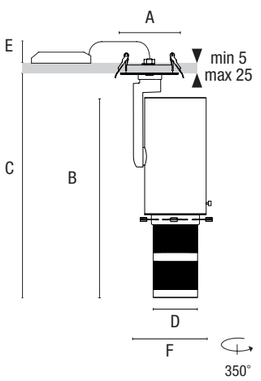
CRI>97 I RG1 I SCDM<3 - UP to 42 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K



Power	Hole size	Lumen output	Optical	Product dimension A	B	C	D	E	F	Weight	Code to complete *
20 W	95 mm	1069 lm	Framing Zoom 18°-35°	105 mm	266 mm	298 mm	Ø 65 mm	70 mm	80 mm	kg 1,26	**TW-DE**

220÷240Vac I IP20

CRI>97 I SCDM<3 - UP to 34 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K



Power	Hole size	Lumen output	Optical	Product dimension A	B	C	D	E	F	Weight	Code to complete *
30 W	95 mm	1069 lm	Framing Zoom 25°-40°	105 mm	280 mm	315 mm	Ø 85 mm	70 mm	100 mm	kg 1,70	**TW-DF**

220÷240Vac I IP20

CRI>97 I SCDM<3 - UP to 39 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Recessed colour		CCT		Control		Colour	
White	W	2700 K	1	On/Off	NF	White	W
Black	B	3000 K	2	DALI	DA	Black	B
		4000 K	3	PUSH	PU		
				TRIAC	TR		

SLIM

Explore the Slim Collection

SLIM Incasso traduce l’identità del sistema SLIM in una soluzione completamente integrata nell’architettura, mantenendone proporzioni compatte, rigore formale e qualità costruttiva. Si mantengono le principali caratteristiche adattandole al contesto dell’incasso. La gamma si articola in due configurazioni: la versione GU10, che consente l’utilizzo diretto di lampadine a tensione di rete 220V, e SLIM EVO, in cui l’alimentatore è separato dal corpo proiettore e gestito in remoto. Disponibile in diverse potenze e con moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K, SLIM Incasso offre un’ampia scelta di ottiche per un controllo preciso della luce, adattandosi sia a funzioni di accento sia a illuminazione più tecnica. La gamma cromatica – bianco, nero, bronzo, champagne e alluminio – è disponibile per la versione SLIM EVO, rafforzandone il posizionamento come proposta più evoluta e architettonica all’interno della collezione. Un sistema in cui diverse soluzioni tecnologiche convivono all’interno di un linguaggio progettuale unitario, estendendo la versatilità di SLIM all’illuminazione architettonica da incasso.

SLIM Recessed translates the identity of the SLIM system into a fully integrated architectural solution, preserving its compact proportions, formal rigor and construction quality. The system’s key features are reinterpreted to suit recessed applications. The range is available in two configurations: the GU10 version, allowing the direct use of 220V mains voltage lamps, and SLIM EVO, where the driver is separated from the projector body and managed remotely. Available in multiple power options and equipped with high-efficiency LED modules in 2700K, 3000K and 4000K, SLIM Recessed offers a wide selection of optics for precise light control, adapting to both accent lighting and more technical applications. The finish range - white, black, bronze, champagne and aluminium - is available for the SLIM EVO version, reinforcing its positioning as the more advanced and architectural solution within the collection. A system where different technological solutions coexist within a unified design language, extending the versatility of SLIM into recessed architectural lighting.

ceiling p.196

wall p.464

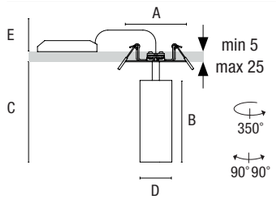
track220V p.392





SLIM_EVO





Power	Lumen output	Hole size	Product dimension A	B	C	D	E	Weight	Code to complete *
12W	1255 lm	70 mm	85 mm	134 mm	183 mm	52 mm	100 mm	0,39 kg	**TB-CA** ▼
20W	2280 lm	70 mm	85 mm	150 mm	187 mm	55 mm	100 mm	0,49 kg	**TB-CC** ▼
33W	3486 lm	70 mm	85 mm	140 mm	180 mm	72 mm	100 mm	0,61 kg	**TB-CE** ▼

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 114 lm/W I L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Colours



White | Black | Graphite grey | Matt champagne | Matt bronze

* Select your option

Colour Base	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
3500 K	5
4000 K	3

Optic	
15°	1
24°	2
38°	3
55°	4

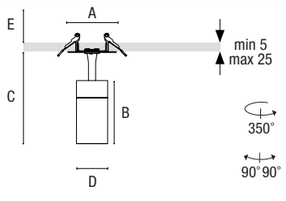
Control	
On/Off	NF
Phase Cut **	PC
Push	PU
0-1/10 V	AN
DALI	DA
Casambi	CA

Colour	
White	W
Black	B
Graphite Grey	G
Matt Champagne	V
Matt Bronze	O

** only: 12W - 20W



GU10



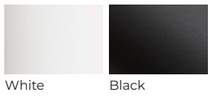
Power	Source	Hole size	Product dimension A	B	C	D	E	Weight	Code to complete *
1x max 50W	GU10	70 mm	85 mm	110 mm	161 mm	55 mm	50 mm	0,25 kg	**TC-C** ▼

220÷240Vac I IP20

Lamp not included



Colours



White | Black

* Select your option

Colour	
White	W
Black	B

SLIM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

SINERGY

Explore the Sinergy Collection

Efficienza ed estetica ai massimi livelli sono i punti di forza del proiettore SINERGY. Un design curato e minimale, in linea con le richieste del mercato, si combina con eccellenti scelte tecniche. Il dispositivo si colloca ai vertici della sua categoria per resa luminosa e dimensioni. Il controllo della temperatura è perfetto; LED di altissima qualità, ottiche ad alte prestazioni, sistemi di alimentazione avanzati e controlli sofisticati posizionano il dispositivo nella fascia alta delle soluzioni di design. SINERGY, risultato di una concreta attività di ricerca e sviluppo, è adatto all'utilizzo nelle installazioni più prestigiose che privilegiano la combinazione tra valore estetico ed efficienza energetica.

Efficiency and aesthetics at the highest levels are the strengths of the SINERGY projector. A thoughtful and minimal design, in line with market demands, is combined with excellent technical choices. The device ranks at the top of its category in terms of luminous output and dimensions. Perfect temperature control, top-notch LEDs, high-performance optics, advanced power systems, and controls position the device in the high-end range of design choices. SINERGY, the result of concrete research and development, is suitable for use in the most prestigious installations that prioritize the blend of aesthetic value and energy efficiency.

track220V
p.396

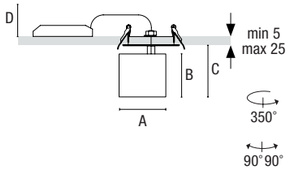






SINERGY





Power	Lumen output	Hole size	Product dimension				Weight	Code to complete *
			A	B	C	D		
18W	1967 lm	95 mm	87mm	80mm	97mm	100mm	0,60 kg	**TE-CB**
28W	3060 lm	95 mm	87mm	80mm	97mm	100mm	0,60 kg	**TE-CD**

220÷240Vac | IP20

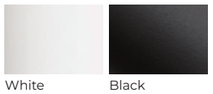
CRI>90 | RG1 | SDCM<3
UP to 109 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Accessories



Description	Weight	18W	28W
Honeycomb grid	0,02 kg	**RTL28016**	**RTL28016**

Colours



White Black

*** Select your option**

Colour Base	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
4000 K	3

Optic	
15°	1
24°	2
38°	3
65°	6

Control	
On/Off	NF
Phase Cut	PC
Push	PU
0-1/10 V	AN
DALI	DA
Casambi	CA

Colour	
White	W
Black	B

EXTREME

Explore the Extreme Collection

La collezione Extreme declina il suo design essenziale nella versione a incasso, un sistema progettato per offrire la massima flessibilità applicativa attraverso un linguaggio formale coerente e integrato. Caratterizzata dall'iconico anello in alluminio tornito, la gamma si articola in due soluzioni installative: il semi-incasso, che mantiene una presenza volumetrica, e l'incasso totale, che scompare completamente nella superficie del soffitto. Il punto di forza della serie è la dinamicità del puntamento, garantita da un'escursione meccanica che permette una rotazione di 350° sul piano orizzontale e un'inclinazione di 150° su quello verticale. Questa mobilità consente di orientare il flusso luminoso con precisione millimetrica, rendendo l'apparecchio ideale per ogni esigenza di luce d'accento o d'ambiente. Le prestazioni ottiche sono affidate a una lente evoluta capace di generare un'emissione netta e definita, disponibile in quattro varianti spot da 15°, 24°, 38° e 55° oltre all'opzione diffusa da 120°. Extreme Incasso integra tecnologie di gestione On/Off e DALI, con potenze da 12W e 18W e temperature colore da 2700K, 3000K e 4000K. Le finiture ricercate dell'anello decorativo completano il profilo tecnico, creando un equilibrio perfetto tra efficienza illuminotecnica e ricerca estetica.

The Extreme collection brings its essential design to the recessed version, a system engineered for maximum application flexibility within a consistent and integrated formal language. Featuring the iconic turned aluminum ring, the range offers two installation solutions: semi-recessed, which maintains a volumetric presence, and fully recessed, which disappears completely into the ceiling surface. The core strength of the series lies in its dynamic positioning, guaranteed by a mechanical range that allows for 350° horizontal rotation and 150° vertical inclination. This mobility enables millimeter-precise orientation of the luminous flux, making the fixture ideal for any accent or ambient lighting requirement. Optical performance is driven by an advanced lens capable of generating a sharp, defined beam, available in four spot variants (15°, 24°, 38°, and 55°) as well as a 120° diffuse option. Extreme Recessed integrates On/Off and DALI control technologies, with power outputs of 12W and 18W and color temperatures of 2700K, 3000K, and 4000K. The sophisticated finishes of the decorative ring complete the technical profile, creating a perfect balance between lighting efficiency and aesthetic research. In this configuration, Extreme moves away from the rhythmic character of the suspension version to focus on beam precision, enhancing the space with rigor and discretion.

ceiling p.198
pendant p.288
wall p.466
track220V p.398
track48V p.348/352

EXTREME CONFIGURATOR

Scansiona il QR code ed accedi al configuratore.
In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



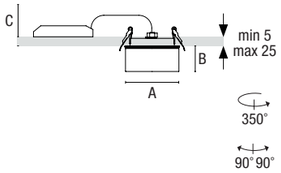






EXTREME

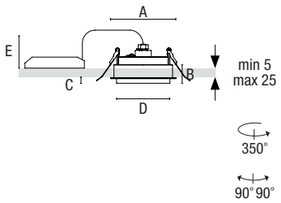




Power	Lumen output	Hole size	Product dimension A	B	C	Weight	Code to complete *
12W	1447 lm	95 mm	105 mm	47 mm	100 mm	0,51 kg	**TF-CA**
18W	1852 lm	95 mm	105 mm	47 mm	100 mm	0,51 kg	**TF-CB**

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 104 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°



Power	Lumen output	Hole size	Product dimension A	B	C	D	E	Weight	Code to complete *
12W	1447 lm	112 mm	125 mm	32 mm	9 mm	103 mm	100 mm	0,60 kg	**TF-DA**
18W	1852 lm	112 mm	125 mm	32 mm	9 mm	103 mm	100 mm	0,60 kg	**TF-DB**

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 104 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Colours



White · Black · Brushed steel · Brushed champagne · Brushed bronze · Titanium · Rose gold

*** Select your option**

Colour Base	
White	W
Black	B

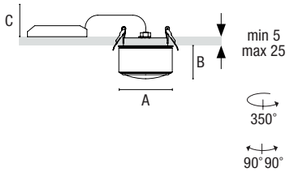
CCT	
2700 K	1
3000 K	2
4000 K	3

Optic	
15°	1
24°	2
38°	3
55°	4

Control	
On/Off	NF
Phase Cut	PC
Push	PU
0-1/10 V	AN
DALI	DA
Casambi	CA

Ring colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T
Rose gold	S

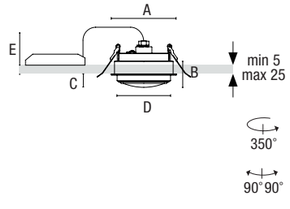




Power	Lumen output	Hole size	Product dimension A	B	C	Weight	Code to complete *
12W	1228 lm	95 mm	105 mm	60 mm	100 mm	0,64 kg	**TF-CA**
18W	1426 lm	95 mm	105 mm	60 mm	100 mm	0,64 kg	**TF-CB**

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 88 lm/W I L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

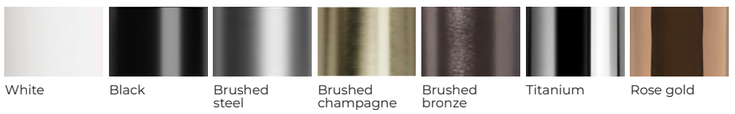


Power	Lumen output	Hole size	Product dimension A	B	C	D	E	Weight	Code to complete *
12W	1228 lm	112 mm	125 mm	47 mm	24 mm	103 mm	100 mm	0,72 kg	**TF-DA**
18W	1426 lm	112 mm	125 mm	47 mm	24 mm	103 mm	100 mm	0,72 kg	**TF-DB**

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 88 lm/W I L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

Colours



White · Black · Brushed steel · Brushed champagne · Brushed bronze · Titanium · Rose gold

*** Select your option**

Colour Base	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
4000 K	3

Optic	
120°	5

Control	
On/Off	NF
Phase Cut	PC
Push	PU
0-1/10 V	AN
DALI	DA
Casambi	CA

Ring colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T
Rose gold	S

NEMO

Explore the Nemo Collection



Round

Square - Round

Square - Square

2 Lights

3 Lights

NEMO CONFIGURATOR

Scan the QR code to access the configurator.In just a few steps, select the options and generate the product code quickly and accurately.

Nemo rappresenta il pilastro fondamentale della nostra offerta nell'ambito dell'illuminazione da incasso, una collezione centrale progettata per rispondere con precisione a ogni sfida applicativa attraverso un punto luce tecnologico e altamente qualificato. Il cuore del sistema si affida a LED COB "Prime Brand" abbinati a unità elettroniche di controllo evolute ed affidabili, capaci di garantire prestazioni d'eccellenza per qualità d'emissione e durata nel tempo. La straordinaria trasversalità della gamma si esprime in una scala di potenze che spazia da 6, 10, 15, 24, 33 a 42W, permettendo di calibrare l'intensità luminosa con rigore assoluto in funzione delle diverse necessità progettuali. L'integrazione tra estetica e funzionalità è garantita da una ricerca meticolosa sulle ottiche e sui riflettori, capaci di modellare la luce per ogni contesto d'uso. La collezione offre soluzioni mirate al massimo comfort visivo con versioni UGR inferiori a 15, ideali per gli ambienti di lavoro, oltre a elementi specifici con grado di protezione IP54 o IP65 per installazioni in ambienti tecnici o esterni protetti. La flessibilità installativa è totale, con la possibilità di scegliere tra modelli con bordo a vista o varianti trimless per un inserimento a scomparsa totale nel cartongesso, assecondando ogni linguaggio architettonico. Con oltre 200.000 combinazioni possibili, NEMO si configura come un programma completo e dinamico, capace di risolvere ogni esigenza grazie alla piena compatibilità con i principali protocolli di gestione, tra cui On/Off, DALI, Push, Triac e Casambi. Ampia la scelta di versioni 220V GU10. Questo universo di soluzioni trasforma NEMO in uno strumento indispensabile per il progettista, offrendo un sistema integrato che coniuga l'affidabilità della componentistica di alto livello con una versatilità applicativa senza precedenti nell'illuminazione contemporanea.

Nemo represents the fundamental pillar of our recessed lighting range, a core collection engineered to respond with precision to every application challenge through a highly qualified, technological light point. The heart of the system relies on "Prime Brand" COB LEDs paired with advanced and reliable electronic control units, ensuring excellent performance in terms of emission quality and long-term durability. The extraordinary versatility of the range is expressed through a granular power scale ranging from 6, 10, 15, 24, 33 to 42W, allowing for the absolute calibration of luminous intensity according to diverse project requirements. The integration of aesthetics and functionality is guaranteed by meticulous research into optics and reflectors, capable of shaping light for any context of use. The collection offers solutions aimed at maximum visual comfort with UGR <15 versions, ideal for workspaces, alongside specific elements with IP54 or IP65 protection ratings for installation in technical environments or protected outdoor areas. Installation flexibility is total, offering a choice between models with a visible trim or trimless variants for seamless integration into plasterboard, adapting to any architectural language. With over 200,000 possible combinations, NEMO stands as a complete and dynamic program, capable of meeting every need thanks to full compatibility with major control protocols, including On/Off, DALI, Push, Triac, and Casambi. Wide range of GU10 models. This universe of solutions transforms NEMO into an indispensable tool for the lighting designer, offering an integrated system that combines high-level component reliability with unprecedented application versatility in contemporary lighting.



UNA GAMMA COMPLETA E TECNOLOGICAMENTE AVANZATA, ADATTA A TUTTE LE ESIGENZE DI ILLUMINAZIONE.

A COMPLETE TECHNOLOGICALLY ADVANCED RANGE, SUITABLE FOR ALL LIGHTING NEEDS



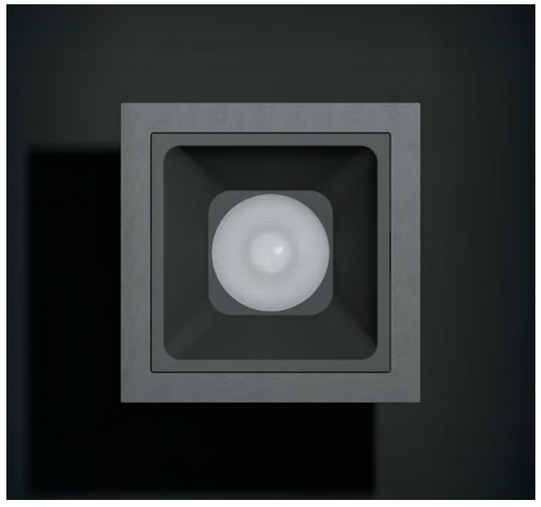
La nostra offerta Nemo è stata ampliata e offre una soluzione di illuminazione completa per progettisti e specialisti dell'illuminazione. La gamma "RING" presenta un bordo visibile, mentre "SIMPLE" ha un bordo semplificato, quasi invisibile nelle installazioni su cartongesso. L'effetto finale è molto vicino alle soluzioni trimless. La linea "EYE" offre un elevato comfort visivo. Sono disponibili anche modelli GU10 e versioni IP54.

Our Nemo offer has been extended and provide a complete lighting solution for designers and lighting specialist. "RING" range present the visible edge, "SIMPLE" have a simplified edge almost invisible on plasterboard installation. The final effect is very close to trimless solutions. The "EYE" offer high visual comfort. Also available GU10 models as well as IP54 versions.

POWERS 6W, 10W, 15W, 24W, 33W, 42W

Il modello più apprezzato della nostra gamma è scelto per l'eleganza assoluta e le linee definite. La costruzione prevede un riflettore COMFORT ed è utilizzato nelle installazioni più qualificate.

The most popular model in our range is preferred for the absolute elegance and defined lines. The construction require COMFORT reflector and it is used in the most qualified installations.



Recessed

NEMO



TRIMMED

Round	Adj	Fix	Comfort
Square - Round	Adj	Fix	Comfort
Square - Square	Adj	Fix	Comfort
2 Lights	Adj	Fix	Comfort
3 Lights	Adj	Fix	Comfort

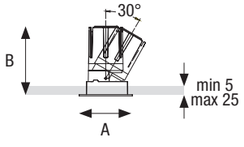
TRIMLESS

Round	Adj	Fix	Comfort
Square - Round	Adj	Fix	Comfort
Square - Square	Adj	Fix	Comfort
2 Lights	Adj	Fix	Comfort
3 Lights	Adj	Fix	Comfort

NEMO TRIMMED **ADJ-FIX**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
6 W	525 lm	55 mm	62 mm	81 mm	0,14 kg	**IA-ABAA** ■ △ ● □ ▼ ⁘
10 W	1075 lm	75 mm	85 mm	89 mm	0,24 kg	**IA-ABAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	75 mm	85 mm	112 mm	0,30 kg	**IA-ABBC** ■ △ ● □ ▼ ⁘
24 W	2475 lm	100 mm	112 mm	140 mm	0,55 kg	**IA-ACCD** ■ △ ● □ ▼ ⁘
33 W	3440 lm	125 mm	140 mm	169 mm	0,95 kg	**IA-ACDE** ■ △ ● □ ▼ ⁘
42 W	4275 lm	150 mm	165 mm	184 mm	1,32 kg	**IA-ADEF** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1075 lm	92 mm	102 mm	104 mm	0,29 kg	**IA-BBAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	92 mm	102 mm	127 mm	0,35 kg	**IA-BBBC** ■ △ ● □ ▼ ⁘
24 W	2475 lm	125 mm	135 mm	161 mm	0,64 kg	**IA-BCCD** ■ △ ● □ ▼ ⁘
33 W	3440 lm	155 mm	165 mm	194 mm	1,10 kg	**IA-BDDE** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code 6W	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	**DRV9091**	**DRV9091**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28011**	**RTL28012**	**RTL28012**	**RTL28013**	**RTL28014**	**RTL28015**

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Fix	A	White	W	2700 K	1	8° •	5	Matt	A	On/Off	NF
Adj	B	Black	B	3000 K	2	15°	1	Mirror	B	Phase Cut/IGBT-TRIAC •	PC
				3500 K	5	24°	2	Titanium	C	Push	PU
				4000 K	3	38°	3	Gold	D	0-1/10 V	AN
				2700÷6000 K # ** ***	4	55° **	4	White	E	DALI **	DA
								Matt Bronze	H	Casambi **	CA

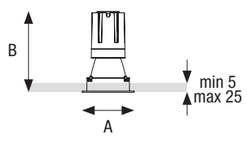
Only: DALI (DT8), Casambi ** No: 6W *** No: 42W

• only: 10W - 15W

NEMO TRIMMED **COMFORT**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	75 mm	85 mm	107 mm	0,20 kg	**IA-ABAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	**IA-ABBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	100 mm	112 mm	165 mm	0,47 kg	**IA-ACCD** ■ △ ● □ ▼ ⁘
33 W	3165 lm	125 mm	140 mm	200 mm	0,83 kg	**IA-ACDE** ■ △ ● □ ▼ ⁘
42 W	3930 lm	150 mm	165 mm	229 mm	1,13 kg	**IA-ADEF** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square Round

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	92 mm	102 mm	120 mm	0,25 kg	**IA-BBAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	92 mm	102 mm	147 mm	0,32 kg	**IA-BBBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	125 mm	135 mm	185 mm	0,55 kg	**IA-BCCD** ■ △ ● □ ▼ ⁘
33 W	3165 lm	155 mm	165 mm	230 mm	0,98 kg	**IA-BDDE** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3 Valori
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	**DRV9091**	**DRV9091**	**DRV9091**
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	**RTL28013**	**RTL28014**	**RTL28015**

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	8° •	5	White	E	On/Off	NF
		Black	B	3000 K	2	15°	1	Matt Silver	F	Phase Cut/IGBT-TRIAC •	PC
				3500 K	5	24°	2	Matt Black	G	Push	PU
				4000 K	3	38°	3	Matt Bronze	H	0-1/10 V	AN
				2700÷6000 K # ***	4	55°	4			DALI	DA
										Casambi	CA

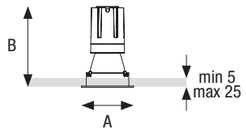
Only: DALI (DT8), Casambi *** No: 42W

• only: 10W - 15W

NEMO TRIMMED **COMFORT**



Square Square



Power	Lumen output	Hole size	Product dimension A	B	Weight	*code to complete
10 W	990 lm	75 mm	85 mm	107 mm	0,21 kg	**IA-EBAB** ■ △ ● ◘ ▼ ⁘
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	**IA-EBBC** ■ △ ● ◘ ▼ ⁘
24 W	2280 lm	100 mm	112 mm	165 mm	0,49 kg	**IA-ECCD** ■ △ ● ◘ ▼ ⁘
33 W	3165 lm	125 mm	140 mm	200 mm	0,87 kg	**IA-ECDE** ■ △ ● ◘ ▼ ⁘
42 W	3930 lm	150 mm	165 mm	229 mm	1,14 kg	**IA-EDEF** ■ △ ● ◘ ▼ ⁘

▣ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	**DRV9091**	**DRV9091**	**DRV9091**
Honeycomb grid				/	**RTL28012**	**RTL28012**	**RTL28013**	**RTL28014**	**RTL28015**

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** ◘		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	8° •	5	White	E	On/Off	NF
		Black	B	3000 K	2	15°	1	Matt Silver	F	Phase Cut/IGBT-TRIAC •	PC
				3500 K	5	24°	2	Matt Black	G	Push	PU
				4000 K	3	38°	3	Matt Bronze	H	0-1/10 V	AN
				2700÷6000 K # ***	4	55°	4			DALI	DA
										Casambi	CA

Only: DALI (DT8), Casambi *** No: 42W

• only: 10W - 15W

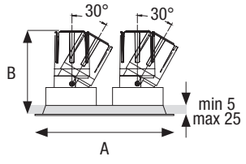


ELEVATO COMFORT VISIVO
HIGH VISUAL COMFORT

NEMO TRIMMED **ADJ-FIX**



2 Lights

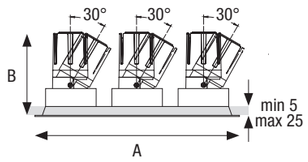


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x 10 W	2150 lm	92x180 mm	102x192 mm	104 mm	0,54 kg	**IA-CDCG** ■ △ ● □ ▼ ⁘
2x 15 W	3020 lm	92x180 mm	102x192 mm	127 mm	0,67 kg	**IA-CDDI** ■ △ ● □ ▼ ⁘

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x 10 W	3230 lm	92x270 mm	102x282 mm	104 mm	0,79 kg	**IA-DEDH** ■ △ ● □ ▼ ⁘
3x 15 W	4525 lm	92x270 mm	102x282 mm	127 mm	0,98 kg	**IA-DEEL** ■ △ ● □ ▼ ⁘

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	/	/	/

The number of accessories to be ordered varies according to the number of light modules.

∗ Select your option

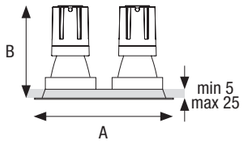
Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Fix	A	White	W	2700 K	1	8°	5	Matt	A	On/Off	NF
Adj	B	Black	B	3000 K	2	15°	1	Mirror	B	Phase Cut/IGBT-TRIAC	PC
				3500 K	5	24°	2	Titanium	C	Push	PU
				4000 K	3	38°	3	Gold	D	0-1/10 V	AN
				2700÷6000 K #	4	55°	4	White	E	DALI	DA
								Matt Bronze	H	Casambi	CA

Only: DALI (DT8), Casambi

NEMO TRIMMED **COMFORT**



2 Lights

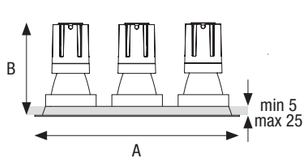


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x 10 W	1980 lm	92x180 mm	102x192 mm	120 mm	0,47 kg	**IA-CDCG** ■ △ ● □ ▼ ⁘
2x 15 W	2775 lm	92x180 mm	102x192 mm	147 mm	0,60 kg	**IA-CDDI** ■ △ ● □ ▼ ⁘

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x 10 W	2970 lm	92x270 mm	102x282 mm	120 mm	0,69 kg	**IA-DEDH** ■ △ ● □ ▼ ⁘
3x 15 W	4165 lm	92x270 mm	102x282 mm	147 mm	0,88 kg	**IA-DEEL** ■ △ ● □ ▼ ⁘

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	/	/	/

The number of accessories to be ordered varies according to the number of light modules.

∗ Select your option

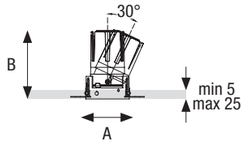
Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	8°	5	White	E	On/Off	NF
		Black	B	3000 K	2	15°	1	Matt Silver	F	Phase Cut/IGBT-TRIAC	PC
				3500 K	5	24°	2	Matt Black	G	Push	PU
				4000 K	3	38°	3	Matt Bronze	H	0-1/10 V	AN
				2700÷6000 K #	4	55°	4			DALI	DA
										Casambi	CA

Only: DALI (DT8), Casambi

NEMO TRIMLESS **ADJ-FIX**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
6 W	525 lm	55 mm	85 mm	81 mm	0,14 kg	**IB-ABAA** ■ △ ● □ ▼ ⁘
10 W	1075 lm	78 mm	110 mm	89 mm	0,24 kg	**IB-ABAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	78 mm	110 mm	112 mm	0,31 kg	**IB-ABBC** ■ △ ● □ ▼ ⁘
24 W	2475 lm	100 mm	150 mm	140 mm	0,55 kg	**IB-ACCD** ■ △ ● □ ▼ ⁘
33 W	3440 lm	125 mm	202 mm	169 mm	0,97 kg	**IB-ACDE** ■ △ ● □ ▼ ⁘
42 W	4275 lm	150 mm	232 mm	184 mm	1,32 kg	**IB-ADEF** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
10 W	1075 lm	85 mm	120 mm	104 mm	0,28 kg	**IB-BBAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	85 mm	120 mm	127 mm	0,34 kg	**IB-BBBC** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code 6W	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	**DRV9091**	**DRV9091**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28011**	**RTL28012**	**RTL28012**	**RTL28013**	**RTL28014**	**RTL28015**

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Fix	A	White	W	2700 K	1	8° •	5	Matt	A	On/Off	NF
Adj	B			3000 K	2	15°	1	Mirror	B	Phase Cut/IGBT-TRIAC•	PC
				3500 K	5	24°	2	Titanium	C	Push	PU
				4000 K	3	38°	3	Gold	D	0-1/10 V	AN
				2700÷6000 K # ** ***	4	55° **	4	White	E	DALI **	DA
								Matt Bronze	H	Casambi **	CA

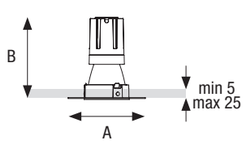
\# Only: DALI (DT8), Casambi ** No: 6W *** No: 42W

• only: 10W - 15W

NEMO TRIMLESS **COMFORT**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
10 W	990 lm	78 mm	110 mm	107 mm	0,21 kg	**IB-ABAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	78 mm	110 mm	130 mm	0,28 kg	**IB-ABBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	100 mm	150 mm	165 mm	0,47 kg	**IB-ACCD** ■ △ ● □ ▼ ⁘
33 W	3165 lm	125 mm	202 mm	200 mm	0,85 kg	**IB-ACDE** ■ △ ● □ ▼ ⁘
42 W	3930 lm	150 mm	232 mm	229 mm	1,14 kg	**IB-ADEF** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
10 W	990 lm	85 mm	120 mm	128 mm	0,24 kg	**IB-BBAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	85 mm	120 mm	150 mm	0,31 kg	**IB-BBBC** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	**DRV9091**	**DRV9091**	**DRV9091**
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	**RTL28013**	**RTL28014**	**RTL28015**

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	8° •	5	White	E	On/Off	NF
				3000 K	2	15°	1	Matt Silver	F	Phase Cut/IGBT-TRIAC•	PC
				3500 K	5	24°	2	Matt Black	G	Push	PU
				4000 K	3	38°	3	Matt Bronze	H	0-1/10 V	AN
				2700÷6000 K # ***	4	55°	4			DALI	DA
										Casambi	CA

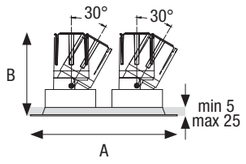
\# Only: DALI (DT8), Casambi *** No: 42W

• only: 10W - 15W

NEMO TRIMLESS **ADJ-FIX**



2 Lights

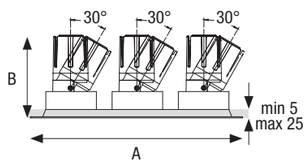


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x 10 W	2150 lm	90x180 mm	120x210 mm	104 mm	0,53 kg	**IB-CDCG** ■ △ ● □ ▼ ⁘
2x 15 W	3020 lm	90x180 mm	120x210 mm	127 mm	0,66 kg	**IB-CDDI** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x 10 W	3230 lm	90x270 mm	120x300 mm	104 mm	0,78 kg	**IB-DEDH** ■ △ ● □ ▼ ⁘
3x 15 W	4525 lm	90x270 mm	120x300 mm	127 mm	0,98 kg	**IB-DEEL** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	/	/	/

The number of accessories to be ordered varies according to the number of light modules.

*** Select your option**

Version ■		**Ring color** △	
Fix	A	White	W
Adj	B		

CCT ●	
2700 K	1
3000 K	2
3500 K	5
4000 K	3
2700÷6000 K #	4

Optic □	
8°	5
15°	1
24°	2
38°	3
55°	4

Reflector color ▼	
Matt	A
Mirror	B
Titanium	C
Gold	D
White	E
Matt Bronze	H

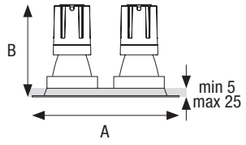
Control ⁘	
On/Off	NF
Phase Cut/IGBT-TRIAC	PC
Push	PU
0-1/10 V	AN
DALI	DA
Casambi	CA

Only: DALI (DT8), Casambi

NEMO TRIMLESS **COMFORT**



2 Lights

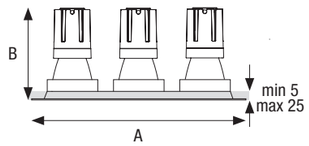


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x 10 W	1980 lm	90x180 mm	120x210 mm	128 mm	0,46 kg	**IB-CDCG** ■ △ ● □ ▼ ⁘
3x 15 W	2775 lm	90x180 mm	120x210 mm	150 mm	0,59 kg	**IB-CDDI** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x 10 W	2970 lm	90x270 mm	120x300 mm	128 mm	0,68 kg	**IB-DEDH** ■ △ ● □ ▼ ⁘
3x 15 W	4165 lm	90x270 mm	120x300 mm	150 mm	0,88 kg	**IB-DEEL** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code /	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	/	/	/

The number of accessories to be ordered varies according to the number of light modules.

*** Select your option**

Version ■		**Ring color** △	
Comfort	C	White	W

CCT ●	
2700 K	1
3000 K	2
3500 K	5
4000 K	3
2700÷6000 K #	4

Optic □	
8°	5
15°	1
24°	2
38°	3
55°	4

Reflector color ▼	
White	E
Matt Silver	F
Matt Black	G
Matt Bronze	H

Control ⁘	
On/Off	NF
Phase Cut/IGBT-TRIAC	PC
Push	PU
0-1/10 V	AN
DALI	DA
Casambi	CA

Only: DALI (DT8), Casambi

NEMO GU10

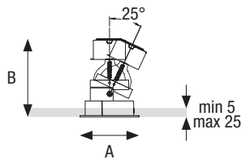


	TRIMMED		TRIMLESS	
Round	 Adj	 Fix	 Adj	 Fix
Square - Round	 Adj	 Fix	 Adj	 Fix
2 Lights	 Adj	 Fix	 Adj	 Fix
3 Lights	 Adj	 Fix	 Adj	 Fix

NEMO GU10 TRIMMED **ADJ-FIX**



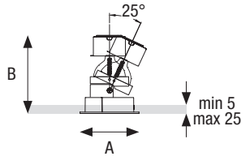
Round



Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
max 7W	GU10	75 mm	85 mm	104 mm	0,18 kg	**OA-AB** ■ △ ▼

220÷240Vac I IP20 — Lamp not included

Square



Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
max 7W	GU10	92 mm	102x102 mm	118 mm	0,24 kg	**OA-BB** ■ △ ▼

220÷240Vac I IP20 — Lamp not included

* **Select your option**

Version ■	
Fix	A
Adj	B

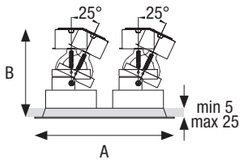
Ring color △	
White	W
Black	B

Reflector color ▼	
Matt	A
Mirror	B
Titanium	C
Gold	D
White	E
Matt Bronze	H

NEMO GU10 TRIMMED **ADJ-FIX**



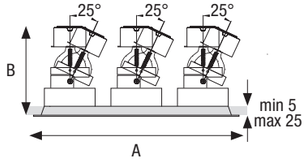
2 Lights



Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x max 7W	GU10	92x180 mm	102x192 mm	118 mm	0,43 kg	**OA-CD** ■ △ ▼

220÷240Vac I IP20 — Lamp not included

3 Lights



Socket	Socket	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x max 7W	GU10	92x270 mm	102x282 mm	118 mm	0,64 kg	**OA-DE** ■ △ ▼

220÷240Vac I IP20 — Lamp not included

* **Select your option**

Version ■	
Fix	A
Adj	B

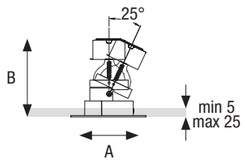
Ring color △	
White	W
Black	B

Reflector color ▼	
Matt	A
Mirror	B
Titanium	C
Gold	D
White	E
Matt Bronze	H

NEMO GU10 TRIMLESS **ADJ-FIX**



Round

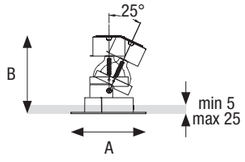


Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
max 7W	GU10	75 mm	110 mm	119 mm	0,19 kg	**OB-AB** ■ △ ▼

220÷240Vac I IP20

Lamp not included

Square



Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
max 7W	GU10	85 mm	120 mm	119 mm	0,24 kg	**OB-BB** ■ △ ▼

220÷240Vac I IP20

Lamp not included

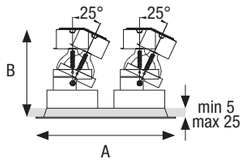
* **Select your option**

Version ■		**Ring color** △		**Reflector color** ▼	
Fix	A	White	W	Matt	A
Adj	B			Mirror	B
				Titanium	C
				Gold	D
				White	E
				Matt Bronze	H

NEMO GU10 TRIMLESS **ADJ-FIX**



2 Lights

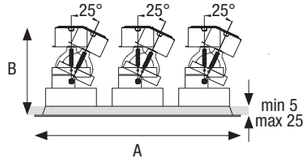


Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
2x max 7W	GU10	90x180 mm	120x210 mm	119 mm	0,43 kg	**OB-CD** ■ △ ▼

220÷240Vac I IP20

Lamp not included

3 Lights



Power	Socket	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
3x max 7W	GU10	90x270 mm	120x300 mm	119 mm	0,63 kg	**OB-DE** ■ △ ▼

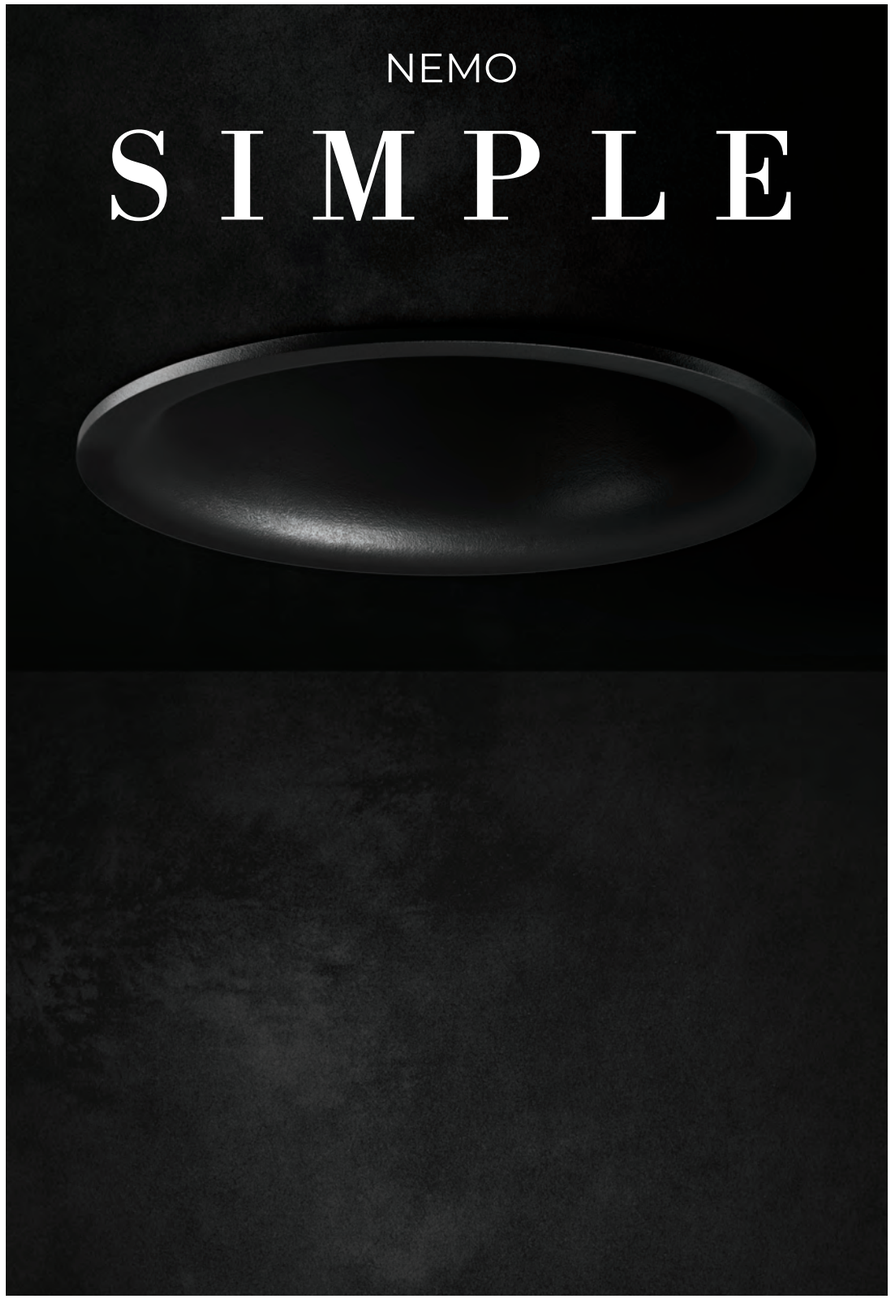
220÷240Vac I IP20

Lamp not included

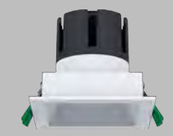
* **Select your option**

Version ■		**Ring color** △		**Reflector color** ▼	
Fix	A	White	W	Matt	A
Adj	B			Mirror	B
				Titanium	C
				Gold	D
				White	E
				Matt Bronze	H

NEMO SIMPLE



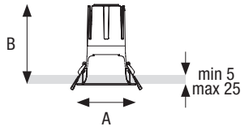
TRIMMED

Round	 Asymmetric	 Fix
Square - Round	 Asymmetric	 Fix

NEMO SIMPLE TRIMMED **FIX**



Round

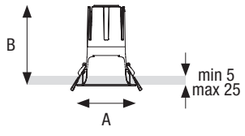


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1020 lm	75 mm	84 mm	92 mm	0,21 kg	**LA-ABAB**
15 W	1435 lm	75 mm	84 mm	117 mm	0,28 kg	**LA-ABBC**
24 W	2350 lm	100 mm	110 mm	146 mm	0,49 kg	**LA-ACCD**
33 W	3270 lm	125 mm	138 mm	180 mm	0,87 kg	**LA-ACDE**
42 W	4060 lm	150 mm	164 mm	210 mm	1,23 kg	**LA-ADEF**

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1020 lm	75 mm	88 mm	77 mm	0,23 kg	**LA-BBAB**
15 W	1435 lm	75 mm	88 mm	102 mm	0,30 kg	**LA-BBBC**

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	/	Code 10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	**DRV9091**	**DRV9091**	**DRV9091**
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	**RTL28013**	**RTL28014**	**RTL28015**

*** Select your option**

Version		**Ring color**	△	**CCT**	●	**Optic**	□	**Control**	⁘
Fix	A	White	W	2700 K	1	8° •	5	On/Off	NF
		Black	B	3000 K	2	15°	1	Phase Cut/IGBT-TRIAC•	PC
				3500 K	5	24°	2	Push	PU
				4000 K	3	38°	3	0-1/10 V	AN
				2700÷6000 K # ***	4	55°	4	DALI	DA
								Casambi	CA

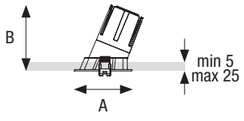
\# Only: DALI (DT8), Casambi *** No: 42W

• only: 10W - 15W

NEMO SIMPLE TRIMMED **ASYMMETRIC**



Round

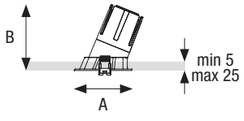


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	* code to complete
10 W	970 lm	75 mm	88 mm	92 mm	0,24 kg	**LA-ABAB**
15 W	1360 lm	75 mm	88 mm	117 mm	0,31 kg	**LA-ABBC**

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	970 lm	75 mm	88 mm	80 mm	0,23 kg	**LA-BBAB**
15 W	1360 lm	75 mm	88 mm	102 mm	0,31 kg	**LA-BBBC**

220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

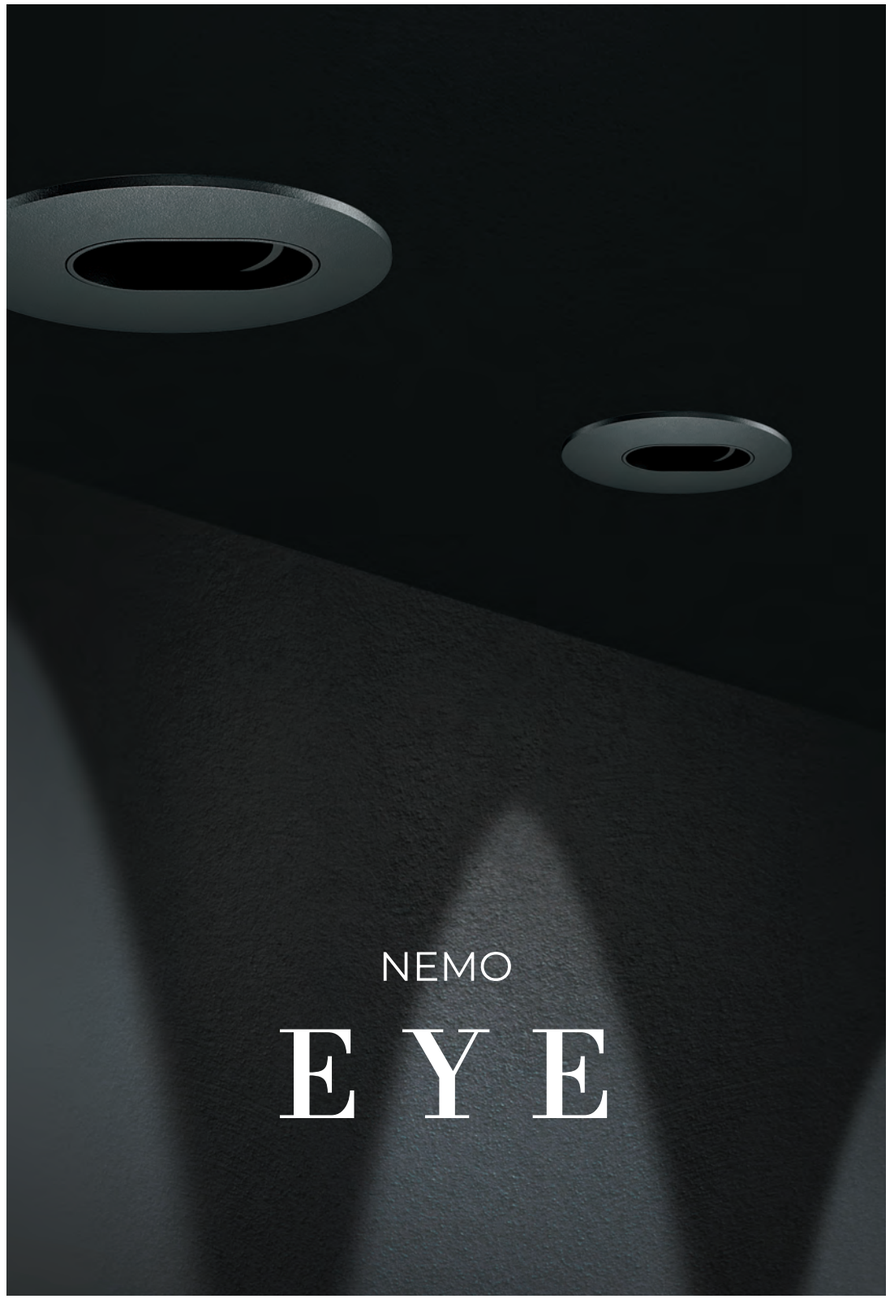
Description	Minimum Recessing hole	IP	Weight	/	Code 10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	**RTL28012**	**RTL28012**	/	/	/

*** Select your option**

Version		**Ring color**	△	**CCT**	●	**Optic**	□	**Control**	⁘
Asymmetric	D	White	W	2700 K	1	8°	5	On/Off	NF
		Black	B	3000 K	2	15°	1	Phase Cut/IGBT-TRIAC•	PC
				3500 K	5	24°	2	Push	PU
				4000 K	3	38°	3	0-1/10 V	AN
				2700÷6000 K #	4	55°	4	DALI	DA
								Casambi	CA

\# Only: DALI (DT8), Casambi

NEMO EYE



TRIMMED

Round



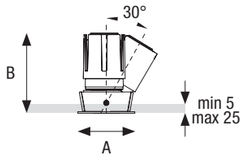


Square - Round

NEMO EYE TRIMMED **ADJ-FIX**



Round

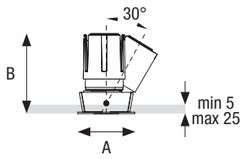


Power	Lumen output	Hole size	Product dimension A	B	Weight	*code to complete
6 W	525 lm	55 mm	65 mm	80 mm	0,14 kg	**MA-ABAA** ■ △ ● ◘ ⁘
10 W	1075 lm	65 mm	75 mm	83 mm	0,23 kg	**MA-ABAB** ■ △ ● ◘ ⁘
15 W	1510 lm	65 mm	75 mm	106 mm	0,29 kg	**MA-ABBC** ■ △ ● ◘ ⁘

⧈ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	B	Weight	*code to complete
10 W	1075 lm	65 mm	75 mm	83 mm	0,23 kg	**MA-BBAB** ■ △ ● ◘ ⁘
15 W	1510 lm	65 mm	75 mm	106 mm	0,30 kg	**MA-BBBC** ■ △ ● ◘ ⁘

⧈ 220÷240Vac I IP40down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code 6W	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/

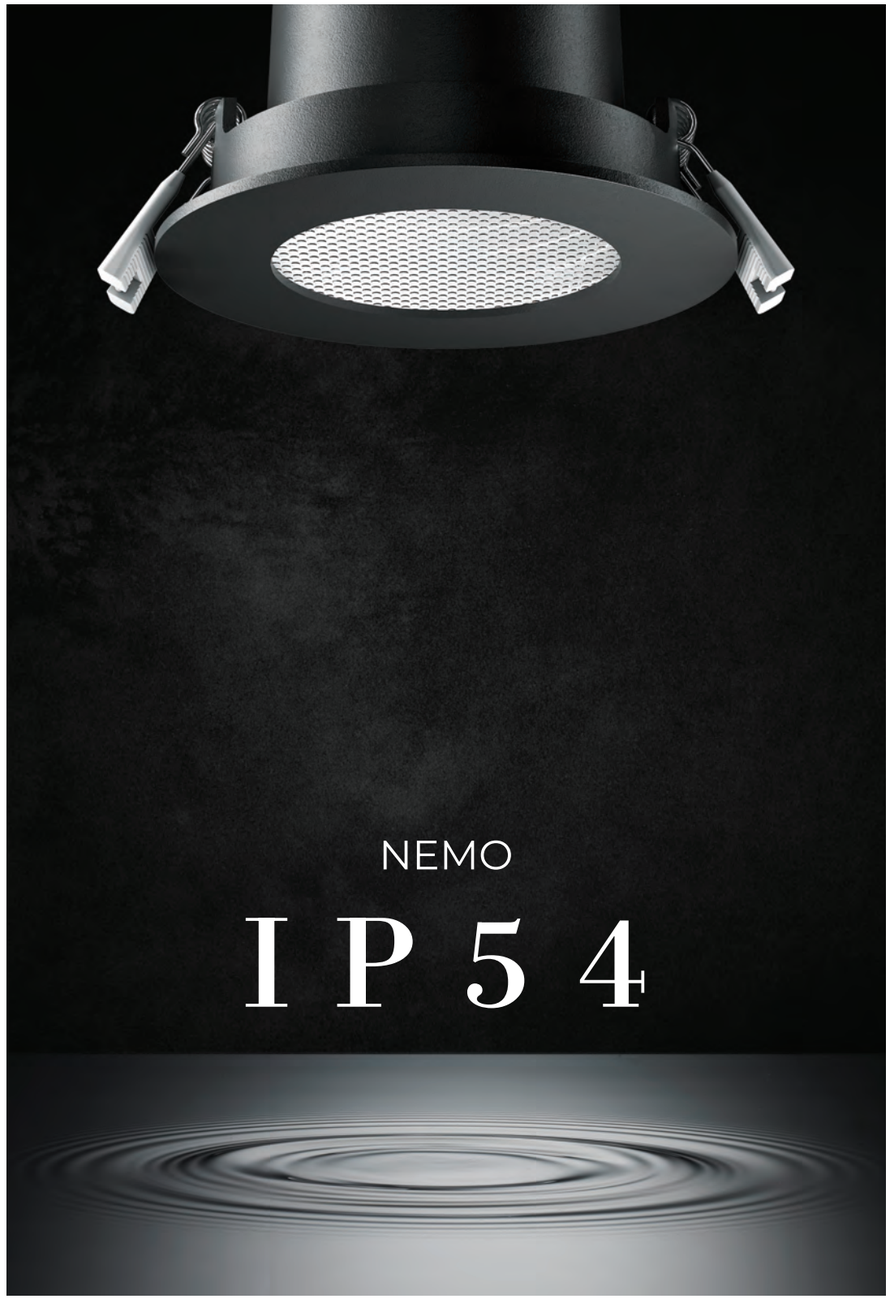
*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** ◘		**Control** ⁘	
Fix	A	White	W	2700 K	1	8° •	5	On/Off	NF
Adj	B			3000 K	2	15°	1	Phase Cut/IGBT-TRIAC•	PC
				3500 K	5	24°	2	Push	PU
				4000 K	3	38°	3	0-1/10 V	AN
				2700÷6000 K	# ** 4	55° **	4	DALI **	DA
								Casambi **	

Only: DALI (DT8), Casambi ** No: 6W

• only: 10W - 15W

NEMO IP54



TRIMMED

Round



Fix

Square - Round

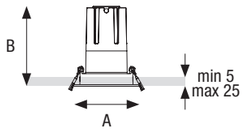


Fix

NEMO EYE TRIMMED **FIX**



Round

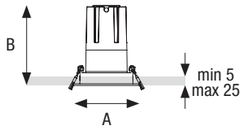


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	915 lm	75 mm	88 mm	85 mm	0,27 kg	**NA-ABAB** ■ △ ● ◘ ⁘
15 W	1285 lm	75 mm	88 mm	108 mm	0,34 kg	**NA-ABBC** ■ △ ● ◘ ⁘

⧈ 220÷240Vac I IP54down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	915 lm	75 mm	90 mm	70 mm	0,28 kg	**NA-BBAB** ■ △ ● ◘ ⁘
15 W	1285 lm	75 mm	90 mm	95 mm	0,34 kg	**NA-BBBC** ■ △ ● ◘ ⁘

⧈ 220÷240Vac I IP54down - IP20up

UP to 100 lm/W I UP to UGR<17 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code 6W	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	**DRV9092**	**DRV9092**	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	/	/	/	/	/

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** ◘		**Control** ⁘	
Fix	A	White	W	2700 K	1	15°	1	On/Off	NF
				3000 K	2	24°	2	Phase Cut/IGBT-TRIAC	PC
				3500 K	5	38°	3	Push	PU
				4000 K	3	55°	4	0-1/10 V	AN
				2700÷6000 K #	4			DALI	DA
								Casambi	CA

Only: DALI (DT8), Casambi



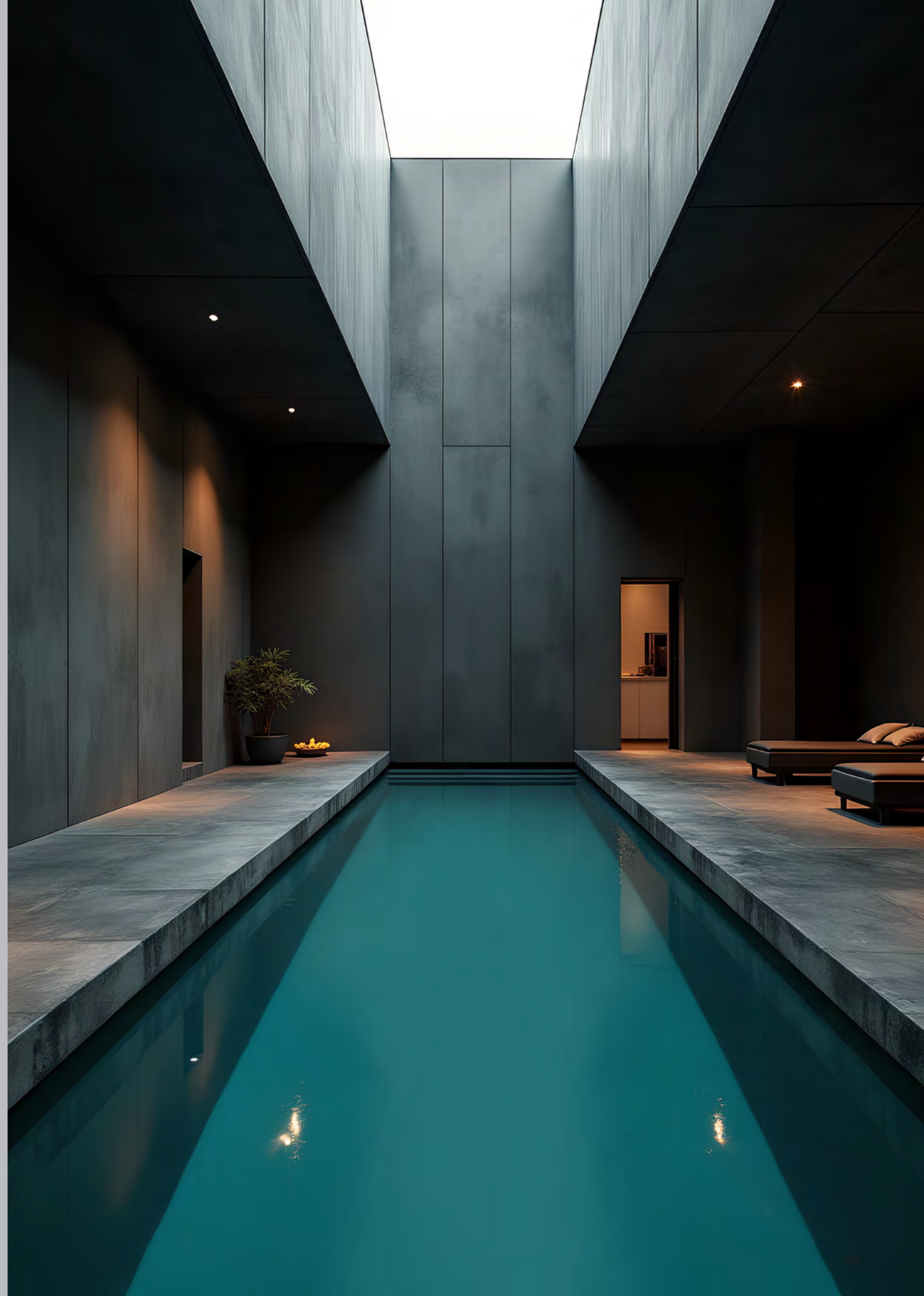
NEMO

IP65

Round

Square - Round

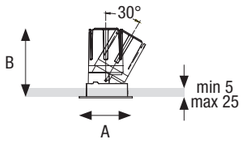
Square - Square



NEMO RING IP65 TRIMMED **ADJ - FIX**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1075 lm	75 mm	85 mm	112 mm	0,24 kg	**PA-ABAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	75 mm	85 mm	112 mm	0,30 kg	**PA-ABBC** ■ △ ● □ ▼ ⁘
24 W	2475 lm	100 mm	112 mm	140 mm	0,55 kg	**PA-ACCD** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square Round

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1075 lm	92 mm	102 mm	127 mm	0,29 kg	**PA-BBAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	92 mm	102 mm	127 mm	0,35 kg	**PA-BBBC** ■ △ ● □ ▼ ⁘
24 W	2475 lm	125 mm	135 mm	161 mm	0,64 kg	**PA-BCCD** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code **10W**	Code **15W**	Code **24W**
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	**/**	**/**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28012**	**RTL28012**	**RTL28013**

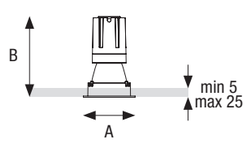
*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Fix	A	White	W	2700 K	1	15°	1	Matt Silver	A	On/Off	NF
Adj	B	Black	B	3000 K	2	24°	2	Mirror	B	DALI	DA
				4000 K	3	38°	3	Titanium	C	Push	PU
						55°	4	Gold	D	On/Off IP65	NP
								White	E	DALI IP65	DP
								Matt Black	G	Push IP65	PP
								Matt Bronze	H		

NEMO RING IP65 TRIMMED **COMFORT**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	75 mm	85 mm	130 mm	0,20 kg	**PA-ABAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	**PA-ABBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	100 mm	112 mm	165 mm	0,47 kg	**PA-ACCD** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square Round

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	92 mm	102 mm	147 mm	0,25 kg	**PA-BBAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	92 mm	102 mm	147 mm	0,32 kg	**PA-BBBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	125 mm	135 mm	185 mm	0,55 kg	**PA-BCCD** ■ △ ● □ ▼ ⁘

▣ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3 Valori
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code **10W**	Code **15W**	Code **24W**
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	**/**	**/**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28012**	**RTL28012**	**RTL28013**

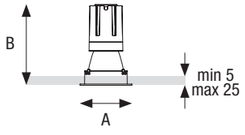
*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	15°	1	White	E	On/Off	NF
		Black	B	3000 K	2	24°	2	Matt Silver	F	DALI	DA
				4000 K	3	38°	3	Matt Black	G	Push	PU
						55°	4	Matt Bronze	H	On/Off IP65	NP
										DALI IP65	DP
										Push IP65	PP

NEMO RING IP65 TRIMMED **COMFORT**



Square Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	75 mm	85 mm	130 mm	0,21 kg	**PA-EBAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	**PA-EBBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	100 mm	112 mm	165 mm	0,49 kg	**PA-ECCD** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code 10W	Code 15W	Code 24W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	**/**	**/**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28012**	**RTL28012**	**RTL28013**

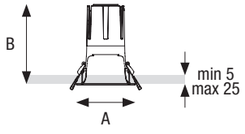
∗ Select your option

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	15°	1	White	E	On/Off	NF
		Black	B	3000 K	2	24°	2	Matt Silver	F	DALI	DA
				4000 K	3	38°	3	Matt Black	G	Push	PU
						55°	4	Matt Bronze	H	On/Off IP65	NP
										DALI IP65	DP
										Push IP65	PP

NEMO SIMPLE IP65 TRIMMED **FIX**



Round



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1020 lm	75 mm	84 mm	117 mm	0,21 kg	**RA-ABAB** ■ △ ● □ ⁘
15 W	1435 lm	75 mm	84 mm	117 mm	0,28 kg	**RA-ABBC** ■ △ ● □ ⁘
24 W	2350 lm	100 mm	110 mm	146 mm	0,49 kg	**RA-ACCD** ■ △ ● □ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1020 lm	75 mm	88 mm	102 mm	0,23 kg	**RA-BBAB** ■ △ ● □ ⁘
15 W	1435 lm	75 mm	88 mm	102 mm	0,30 kg	**RA-BBBC** ■ △ ● □ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code 10W	Code 15W	Code 24W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	**/**	**/**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28012**	**RTL28012**	**RTL28013**

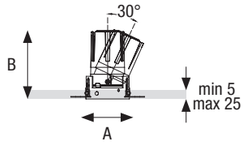
∗ Select your option

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Control** ⁘	
Fix	A	White	W	2700 K	1	15°	1	On/Off	NF
		Black	B	3000 K	2	24°	2	DALI	DA
				4000 K	3	38°	3	Push	PU
						55°	4	On/Off IP65	NP
								DALI IP65	DP
								Push IP65	PP

NEMO RING IP65 TRIMLESS **ADJ - FIX**



Round

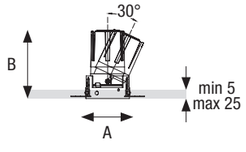


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1075 lm	78 mm	110 mm	112 mm	0,24 kg	**PB-ABAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	78 mm	110 mm	112 mm	0,31 kg	**PB-ABBC** ■ △ ● □ ▼ ⁘
24 W	2475 lm	103 mm	150 mm	140 mm	0,55 kg	**PB-ACCD** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	1075 lm	85 mm	120 mm	127 mm	0,28 kg	**PB-BBAB** ■ △ ● □ ▼ ⁘
15 W	1510 lm	85 mm	120 mm	127 mm	0,34 kg	**PB-BBBC** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code **10W**	Code **15W**	Code **24W**
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	**/**	**/**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28012**	**RTL28012**	**RTL28013**

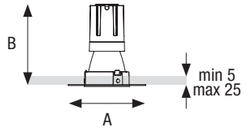
*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Fix	A	White	W	2700 K	1	15°	1	Matt Silver	A	On/Off	NF
Adj	B			3000 K	2	24°	2	Mirror	B	DALI	DA
				4000 K	3	38°	3	Titanium	C	Push	PU
						55°	4	Gold	D	On/Off IP65	NP
								White	E	DALI IP65	DP
								Matt Black	G	Push IP65	PP
								Matt Bronze	H		

NEMO RING IP65 TRIMLESS **COMFORT**



Round

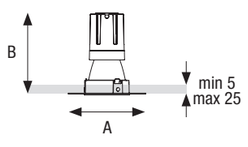


Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	78 mm	110 mm	130 mm	0,21 kg	**PB-ABAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	78 mm	110 mm	130 mm	0,28 kg	**PB-ABBC** ■ △ ● □ ▼ ⁘
24 W	2280 lm	103 mm	150 mm	165 mm	0,47 kg	**PB-ACCD** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Square



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
10 W	990 lm	85 mm	120 mm	150 mm	0,24 kg	**PB-BBAB** ■ △ ● □ ▼ ⁘
15 W	1390 lm	85 mm	120 mm	150 mm	0,31 kg	**PB-BBBC** ■ △ ● □ ▼ ⁘

⧈ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum Recessing hole	IP	Weight	Code **10W**	Code **15W**	Code **24W**
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	**DRV9092**	**DRV9092**	**DRV9092**
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	**/**	**/**	**DRV9091**
Honeycomb grid			0,02 kg	**RTL28012**	**RTL28012**	**RTL28013**

*** Select your option**

Version ■		**Ring color** △		**CCT** ●		**Optic** □		**Reflector color** ▼		**Control** ⁘	
Comfort	C	White	W	2700 K	1	15°	1	White	E	On/Off	NF
				3000 K	2	24°	2	Matt Silver	F	DALI	DA
				4000 K	3	38°	3	Matt Black	G	Push	PU
						55°	4	Matt Bronze	H	On/Off IP65	NP
										DALI IP65	DP
										Push IP65	PP

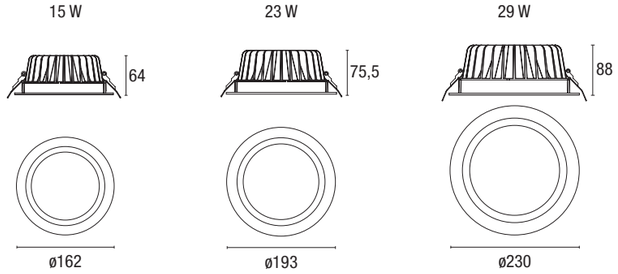
EGON

Egon rappresenta la sintesi perfetta tra minimalismo formale e funzionalità operativa, configurandosi come la soluzione ideale per contesti che richiedono un'illuminazione morbida, uniforme e priva di ombre nette. Grazie all'utilizzo di LED SMD di primaria scelta abbinati a uno schermo diffusore ad alta efficienza, questo incasso garantisce un comfort visivo ottimale in ogni tipologia di ambiente, dal residenziale al contract. La gamma si articola in tre diverse dimensioni e potenze per rispondere con precisione alle volumetrie dello spazio: la versione da 145 mm con 15W, il diametro 165 mm da 23W e la variante più performante da 200 mm con una potenza di 29W. La robustezza tecnica è confermata dal grado di protezione IP54 sul lato a vista, che ne permette l'installazione sicura anche in ambienti soggetti a umidità. Particolarmente apprezzata per la sua trasversalità, la serie Egon è completata da un set di anelli adattatori per il retrofit, una soluzione intelligente che facilita la sostituzione di vecchi apparecchi tradizionali senza necessità di interventi strutturali sui fori d'incasso esistenti. Il controllo della luce è affidato a elettroniche evolute e affidabili, disponibili nelle configurazioni On/Off, Push e DALI, rendendo Egon uno strumento indispensabile, semplice ed efficace per l'illuminazione generale contemporanea.

Egon represents the perfect synthesis of formal minimalism and functional efficiency, standing as the ideal solution for settings that require soft, uniform lighting without harsh shadows. By utilizing premium-brand SMD LEDs paired with a high-efficiency diffusing screen, this recessed luminaire ensures optimal visual comfort in any environment, from residential to contract spaces. The range is organized into three distinct sizes and power ratings to precisely match the volume of any space: a 145 mm version at 15W, a 165 mm diameter at 23W, and a high-performance 200 mm variant at 29W. Its technical reliability is reinforced by an IP54 protection degree on the visible side, allowing for safe installation even in environments prone to humidity. Highly valued for its versatility, the Egon series is complemented by a set of retrofit adapter rings, an intelligent solution that facilitates the easy replacement of traditional fixtures without requiring structural modifications to existing ceiling cut-outs. Light control is managed by advanced and reliable electronics, available in On/Off, Push, and DALI configurations, making Egon an indispensable, simple, and effective tool for contemporary general lighting.



EGON



I modelli sono adatti per controsoffitti con spessore da 5 mm a 25 mm.

Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Model	Hole size	Power	Code	Source	Lumen Output	CCT	Weight	Colour
On/Off	ø 145 mm	15 W	**GLT14110**	SMD LED	1349 lm	3000 K	0,65 kg	White
			GLT14120	SMD LED	1410 lm	4000 K		
	ø 165 mm	23 W	**GLT14210**	SMD LED	2170 lm	3000 K	0,90 kg	
			GLT14220	SMD LED	2241 lm	4000 K		
	ø 200 mm	29 W	**GLT14310**	SMD LED	2619 lm	3000 K	1,25 kg	
			GLT14320	SMD LED	2713 lm	4000 K		
Push	ø 145 mm	15 W	**GLT14110DM**	SMD LED	1349 lm	3000 K	0,65 kg	White
			GLT14120DM	SMD LED	1410 lm	4000 K		
	ø 165 mm	23 W	**GLT14210DM**	SMD LED	2170 lm	3000 K	0,90 kg	
			GLT14220DM	SMD LED	2241 lm	4000 K		
	ø 200 mm	29 W	**GLT14310DM**	SMD LED	2619 lm	3000 K	1,25 kg	
			GLT14320DM	SMD LED	2713 lm	4000 K		
DALI	ø 145 mm	15 W	**GLT14110DA**	SMD LED	1349 lm	3000 K	0,65 kg	White
			GLT14120DA	SMD LED	1410 lm	4000 K		
	ø 165 mm	23 W	**GLT14210DA**	SMD LED	2170 lm	3000 K	0,90 kg	
			GLT14220DA	SMD LED	2241 lm	4000 K		
	ø 200 mm	29 W	**GLT14310DA**	SMD LED	2619 lm	3000 K	1,25 kg	
			GLT14320DA	SMD LED	2713 lm	4000 K		

220÷240Vac I IP54

UP to 97 lm/W I UP to UGR<22 I L80/B20 50.000 h. I CRI>80 I RG1 I SDCM<3

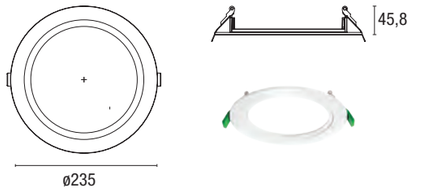
1...10 V - Disponibile su richiesta / Dimming on demande

Emergency Kit

Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	**Code**
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	**DRV9092**
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	**DRV9091**

(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 682
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 682

Accessories



Description		Weight	**Code**
Retrofit adaptor ring; it allows to install Egon 23 W model Ø 193 mm. in a hole cut from Ø 195 mm. to Ø 220 mm.	ø195/220 mm.	0,31 kg	**GLT14900**

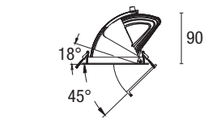
MOBY

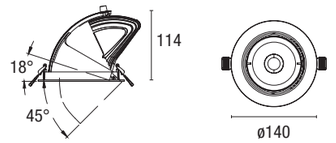
La serie Moby rappresenta un classico intramontabile dell'illuminazione contemporanea, progettata specificamente per valorizzare aree espositive, showroom e contesti commerciali dove la luce d'accento è l'elemento chiave. Caratterizzato da una solida struttura in alluminio pressofuso, il punto di forza di questo proiettore risiede nel suo corpo ottico estraibile: una soluzione meccanica intelligente che permette di orientare il flusso luminoso secondo necessità o di farlo rientrare nel controsoffitto per una pulizia visiva assoluta. Il cuore tecnologico del sistema si affida a LED COB di ultima generazione ad altissima resa cromatica (CRI >90 e SDCM <3), capaci di restituire colori vividi e brillanti, essenziali per esaltare le texture e i materiali dei prodotti esposti. La gamma di potenze è estremamente profonda e articolata, con versioni da 12, 24, 33 e 42W, supportate da driver elettronici ad alta efficienza. La precisione dell'emissione è garantita da un apparato ottico che combina lenti specifiche a riflettori specchiati con sfaccettature curve e progressive, assicurando un'altissima efficienza luminosa e una diffusione del fascio impeccabile. Grazie a questa versatilità nel puntamento e alla qualità della luce emessa, Moby si conferma uno strumento indispensabile per il progettista, offrendo una soluzione capace di adattarsi ai continui mutamenti dei layout espositivi con estrema semplicità e rigore tecnico.

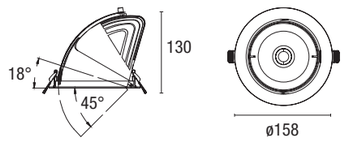
The Moby series stands as a timeless classic in contemporary lighting, specifically engineered to enhance display areas, showrooms, and commercial environments where accent lighting is key. Featuring a robust die-cast aluminum structure, the core strength of this projector lies in its retractable optical body: an intelligent mechanical solution that allows the light beam to be oriented as needed or recessed back into the false ceiling for absolute visual clarity. The technical heart of the system relies on latest-generation COB LEDs with exceptionally high color rendering (CRI >90 and SDCM <3), capable of delivering vivid and bright colors that are essential for highlighting the textures and materials of displayed products. The power range is comprehensive and versatile, offering 12, 24, 33, and 42W versions, supported by high-efficiency electronic drivers. Beam precision is ensured by an optical assembly that combines specific lenses with mirrored reflectors featuring curved and progressive facets, guaranteeing high optical efficiency and flawless light diffusion. Thanks to this aiming versatility and the superior quality of its light output, Moby remains an indispensable tool for designers, providing a solution that adapts with extreme simplicity and technical rigor to the ever-changing requirements of retail layouts.

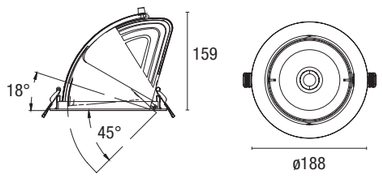


Version	Power	Hole size	Optic	Code	CCT	CRI	SDCM	Weight	Light output	Colour
On / Off	**12 W**	ø 90 mm	15°	**RTL30101**	3000 K	> 90	< 3	0,32 Kg	1211 lm	white
				RTL30102	4000 K	> 90	< 3	0,32 Kg	1224 lm	white
			24°	**RTL30103**	3000 K	> 90	< 3	0,32 Kg	1213 lm	white
				RTL30104	4000 K	> 90	< 3	0,32 Kg	1227 lm	white
			36°	**RTL30105**	3000 K	> 90	< 3	0,32 Kg	1216 lm	white
				RTL30106	4000 K	> 90	< 3	0,32 Kg	1231 lm	white
	24 W	ø 125 mm	15°	**RTL30201**	3000 K	> 90	< 3	0,74 Kg	2445 lm	white
				RTL30202	4000 K	> 90	< 3	0,74 Kg	2459 lm	white
			24°	**RTL30203**	3000 K	> 90	< 3	0,74 Kg	2448 lm	white
				RTL30204	4000 K	> 90	< 3	0,74 Kg	2463 lm	white
			36°	**RTL30205**	3000 K	> 90	< 3	0,74 Kg	2452 lm	white
				RTL30206	4000 K	> 90	< 3	0,74 Kg	2468 lm	white
	33 W	ø 145 mm	15°	**RTL30301**	3000 K	> 90	< 3	0,86 Kg	3390 lm	white
				RTL30302	4000 K	> 90	< 3	0,86 Kg	3403 lm	white
			24°	**RTL30303**	3000 K	> 90	< 3	0,86 Kg	3394 lm	white
				RTL30304	4000 K	> 90	< 3	0,86 Kg	3408 lm	white
			36°	**RTL30305**	3000 K	> 90	< 3	0,86 Kg	3399 lm	white
				RTL30306	4000 K	> 90	< 3	0,86 Kg	3413 lm	white
			60°	**RTL30307**	3000 K	> 90	< 3	0,86 Kg	3403 lm	white
				RTL30308	4000 K	> 90	< 3	0,86 Kg	3418 lm	white
	42 W	ø 170 mm	15°	**RTL30401**	3000 K	> 90	< 3	1,28 Kg	4269 lm	white
				RTL30402	4000 K	> 90	< 3	1,28 Kg	4285 lm	white
			24°	**RTL30403**	3000 K	> 90	< 3	1,28 Kg	4274 lm	white
				RTL30404	4000 K	> 90	< 3	1,28 Kg	4290 lm	white
			36°	**RTL30405**	3000 K	> 90	< 3	1,28 Kg	4280 lm	white
				RTL30406	4000 K	> 90	< 3	1,28 Kg	4296 lm	white
			60°	**RTL30407**	3000 K	> 90	< 3	1,28 Kg	4284 lm	white
				RTL30408	4000 K	> 90	< 3	1,28 Kg	4302 lm	white









☐ 220÷240Vac I IP40

UP to 103 lm/W I UP to UGR<19 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3

Installabili in controsoffitti di spessore compreso fra 5 mm. e 25 mm.
Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Dimmable versions_wired dimmable

version	code suffix	note	example
Push	**DM**	to order the PUSH version add DM to the end of the code	**RTL-----DM**
DALI	**DA**	to order the DALI version add DA to the end of the code	**RTL-----DA**

1...10 V - Disponibile su richiesta / Dimming on demande

Emergency Kit

Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	**Code**
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	**DRV9092**
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	**DRV9091**

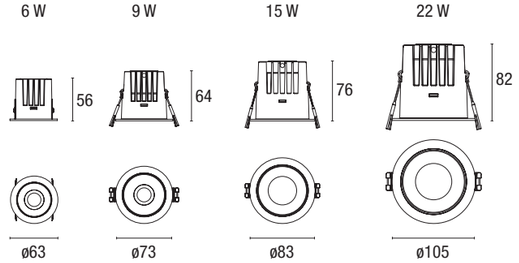
(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 682
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 682

BOBBY

Bobby si distingue come la soluzione da incasso ideale per l'illuminazione puntuale di ogni ambiente architettonico, coniugando un design minimale a prestazioni tecniche di alto livello. Progettato specificamente per l'installazione in controsoffitti in cartongesso, questo apparecchio garantisce un eccellente comfort visivo grazie a un valore di abbagliamento controllato (UGR <19), rendendolo perfetto sia per spazi residenziali che per uffici e aree contract. La struttura è realizzata in un unico elemento di alluminio pressofuso, dove il corpo lampada integra un dissipatore ad alta efficienza che assicura una gestione termica ottimale ed una lunga durata della sorgente. La gamma si articola in una scala di potenze versatile (6, 9, 15 e 22W), equipaggiata con LED COB "Prime Label" ad alta resa cromatica (CRI >90 e SDCM <3). Questa combinazione permette di ottenere una luce brillante, costante e fedele nella restituzione dei colori. A completamento del profilo tecnico, Bobby viene fornito con driver "flicker-free", che non solo garantisce il massimo benessere visivo eliminando sfarfallii impercettibili, ma rende l'installazione estremamente rapida e intuitiva. Con il suo rigore formale e l'affidabilità della componentistica, Bobby rappresenta uno strumento flessibile ed efficace per ogni moderna esigenza illuminotecnica.

Bobby stands out as the ideal recessed solution for the punctual illumination of any architectural setting, combining a minimal design with high-level technical performance. Specifically designed for installation in plasterboard ceilings, this fixture ensures excellent visual comfort thanks to a controlled glare rating (UGR <19), making it perfect for residential, office, and contract spaces alike. The structure is crafted from a single piece of die-cast aluminum, featuring an integrated heat sink that ensures optimal thermal management and a long lifespan for the light source. The range is organized into a versatile power scale (6, 9, 15, and 22W), equipped with "Prime Label" COB LEDs with high color rendering (CRI >90 and SDCM <3). This combination delivers a bright, consistent, and faithful light output. To complete its technical profile, Bobby is supplied with a "flicker-free" driver, which not only ensures maximum visual well-being by eliminating imperceptible flickering but also makes installation extremely fast and intuitive. With its formal rigor and reliable components, Bobby represents a flexible and effective tool for all modern lighting requirements





I modelli da 6 W e 9 W sono adatti per controsoffitti con spessore da 5 mm fino a 25 mm. I modelli da 15 W e 22 W sono adatti per controsoffitti con spessore da 5 mm fino a 35 mm.

The 6 W e 9 W models are suitable for false ceiling from 5 mm. up to 25 mm. thick. The 15 W e 22 W models are suitable for false ceiling from 5 mm. up to 35 mm. thick.

Version	Power	Code	Optic	Hole size	CCT	CRI	SDCM	Weight	Light output	Colour
On / Off	**6 W**	**RTL12121**	38°	ø 55 mm	3000 K	> 90	< 3	0,18 Kg	455 lm	matt white
		RTL12122	38°		4000 K	> 90	< 3	0,18 Kg	502 lm	matt white
	9 W	**RTL12221**	38°	ø 65 mm	3000 K	> 90	< 3	0,20 Kg	722 lm	matt white
		RTL12222	38°		4000 K	> 90	< 3	0,20 Kg	797 lm	matt white
	15 W	**RTL12321**	38°	ø 75 mm	3000 K	> 90	< 3	0,30 Kg	1439 lm	matt white
		RTL12322	38°		4000 K	> 90	< 3	0,30 Kg	1508 lm	matt white
	22 W	**RTL12421**	38°	ø 90 mm	3000 K	> 90	< 3	0,54 Kg	2220 lm	matt white
		RTL12422	38°		4000 K	> 90	< 3	0,54 Kg	2332 lm	matt white
PUSH / DALI	**6 W**	**RTL12121DM**	38°	ø 55 mm	3000 K	> 90	< 3	0,18 Kg	455 lm	matt white
		RTL12122DM	38°		4000 K	> 90	< 3	0,18 Kg	502 lm	matt white
	9 W	**RTL12221DM**	38°	ø 65 mm	3000 K	> 90	< 3	0,20 Kg	722 lm	matt white
		RTL12222DM	38°		4000 K	> 90	< 3	0,20 Kg	797 lm	matt white
	15 W	**RTL12321DM**	38°	ø 75 mm	3000 K	> 90	< 3	0,30 Kg	1439 lm	matt white
		RTL12322DM	38°		4000 K	> 90	< 3	0,30 Kg	1508 lm	matt white
	22 W	**RTL12421DM**	38°	ø 90 mm	3000 K	> 90	< 3	0,54 Kg	2220 lm	matt white
		RTL12422DM	38°		4000 K	> 90	< 3	0,54 Kg	2332 lm	matt white

220÷240Vac I IP40 1...10 V - Dimming on demande

UP to 102 lm/W I UP to UGR<19 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3

Emergency Kit

Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	**Code**
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	**DRV9092**
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	**DRV9091**

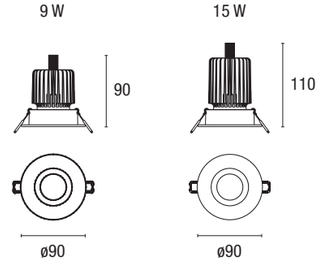
(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 682
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 682

SHOW_IP65

Show è la proposta ideale per l'illuminazione da incasso in contesti che richiedono elevati standard di protezione e igiene. Grazie al grado di protezione IP65, questo apparecchio può resistere ad acqua e polvere, rendendolo lo strumento perfetto per completare progetti illuminotecnici in ambienti umidi come bagni, aree benessere o spazi tecnici dove la facilità di pulizia è un requisito fondamentale. Nonostante le dimensioni contenute, Show non scende a compromessi sulla qualità della luce. Equipaggiato con LED COB di alta gamma ad altissima resa cromatica (CRI >90 e SDCM <3), garantisce un'emissione brillante e fedele nella restituzione dei colori. La gamma si articola nelle potenze da 9W e 15W, supportate da un riflettore in alluminio ad alta efficienza che modella il flusso luminoso assicurando un'ottima resa illuminotecnica. Il design minimale e la solidità costruttiva rendono Show un proiettore versatile e discreto, capace di integrare alte prestazioni e massima affidabilità architettonica anche nelle condizioni ambientali più esigenti.

Show is the ideal professional recessed solution for lighting contexts that demand high standards of protection and hygiene. With its IP65 rating, this fixture is specifically engineered to resist water and dust, making it the perfect choice for completing lighting projects in humid environments such as bathrooms, wellness areas, or technical spaces where ease of cleaning is a fundamental requirement. Despite its compact size, Show makes no compromises on light quality. Equipped with high-end COB LEDs featuring exceptional color rendering (CRI >90 and SDCM <3), it ensures a bright and faithful light output. The range is available in 9W and 15W power options, supported by a high-efficiency aluminum reflector that shapes the luminous flux to ensure excellent lighting performance. The minimal design and robust construction make Show a versatile and discreet projector, capable of integrating high performance and maximum architectural reliability even in the most demanding environmental conditions.





I modelli sono adatti per controsoffitti con spessore da 5 mm fino a 25 mm.

Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Version	Power	Optic	Code	CCT	CRI	SDCM	Weight	Light output	Hole size	Colour
On / Off	**9 W**	40°	**INC1043**	3000 K	> 90	< 3	0,23 Kg	875 lm	ø 75 mm	white
	15 W	40°	**INC1044**	3000 K	> 90	< 3	0,29 Kg	1525 lm	ø 75 mm	white

220÷240Vac I IP65

UP to 97 lm/W I UP to UGR<19 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3



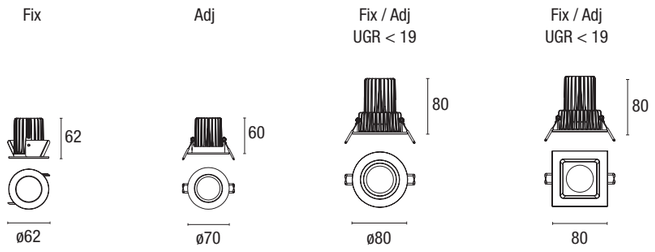
JANGO

La serie Jango è un elemento centrale nella nostra offerta. Un proiettore da incasso diventato negli anni un classico per affidabilità e versatilità. Progettato per ottimizzare il rapporto tra valore economico e prestazioni tecniche, Jango si affida a una solida struttura in alluminio pressofuso che garantisce una perfetta dissipazione del calore, assicurando longevità e contenimento dei consumi. Con una potenza di 9W, l'apparecchio è equipaggiato con LED COB "Prime Brand" ad alta resa cromatica (CRI >90 e SDCM <3), capaci di esaltare volumi e oggetti con una luce intensa e brillante. La forza della gamma risiede nella completezza delle sue esecuzioni, studiate per adattarsi a ogni esigenza di cantiere e di progetto: sono disponibili versioni con anello tondo o quadrato, sia in configurazione fissa che orientabile. Per i contesti che richiedono un comfort visivo superiore, la collezione include varianti con ottica arretrata, progettate per minimizzare l'abbagliamento e garantire un'emissione morbida e controllata. La precisione del fascio è affidata a riflettori speculari con superfici curve progressive, che assicurano una distribuzione luminosa impeccabile. Sostenuto da un'elettronica avanzata e affidabile, disponibile sia in versione On/Off che dimmerabile a taglio di fase, Jango si conferma lo strumento indispensabile per ogni completamento di progetto. È la soluzione ideale per chi cerca un'illuminazione d'accento di qualità, unita alla semplicità di un design intramontabile e funzionale.

The Jango series is a cornerstone of our product range—a recessed projector that has become a classic over the years due to its reliability and versatility. Engineered to optimize the balance between economic value and technical performance, Jango features a robust die-cast aluminum structure that ensures perfect heat dissipation, long-term durability, and low energy consumption. With a 9W power output, the fixture is equipped with "Prime Brand" COB LEDs featuring high color rendering (CRI >90 and SDCM <3), designed to enhance volumes and objects with intense, bright light. The strength of the range lies in its extensive selection of configurations, tailored to meet every site and project requirement: it is available with round or square rings, in both fixed and adjustable versions. For contexts requiring superior visual comfort, the collection includes recessed-optic variants specifically designed to minimize glare and ensure soft, controlled emission. Beam precision is guaranteed by specular reflectors with progressive curved faces, ensuring flawless light distribution. Supported by advanced and reliable electronics, available in both On/Off and phase-cut dimmable versions, Jango confirms itself as an indispensable tool for completing any lighting project. It is the ideal solution for those seeking high-quality accent lighting combined with the simplicity of a timeless and functional design.







I modelli sono adatti per controsoffitti con spessore da 5 mm a 25 mm.
Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Version	Power	Optic	Model		Code	CCT	CRI	SDCM	Weight	Light output	Hole size	Colour
On / Off	**9 W**	40°	round	fix	**INC1180**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 53 mm	white
				adjustable	**INC1182**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 60 mm	white
		40° UGR<19	round	fix	**INC1184**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
				adjustable	**INC1186**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
			square	fix	**INC1190**	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white
				adjustable	**INC1192**	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white
Dimmerabile phase cut IGBT - TRIAC	**9 W**	40°	round	fix	**INC1180D**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 53 mm	white
				adjustable	**INC1182D**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 60 mm	white
		40° UGR<19	round	fix	**INC1184D**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
				adjustable	**INC1186D**	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
			square	fix	**INC1190D**	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white
				adjustable	**INC1192D**	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white

220÷240Vac I IP20

UP to 97 lm/W I UP to UGR<19 I L80/B20 50.000 h. I CRI>90 I RG1 I SDCM<3

Emergency Kit

Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	**Code**
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	**DRV9092**
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	**DRV9091**

(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 682
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 682

FOCUS

La gamma di downlight da incasso Focus è progettata per l'illuminazione d'accento in spazi piccoli e medi. Compatti nelle dimensioni ma con prestazioni elevate, sono proposti in diverse misure e potenze. La scelta tra MICRO, MINI, MEDIUM e BIG consente di utilizzare l'apparecchio più adatto alle proprie esigenze. La nostra gamma include versioni fisse e orientabili. Tutti i modelli possono essere configurati per temperatura di colore, finitura del prodotto e sistemi di gestione (On/Off, DALI, Push, Phase Cut). È possibile selezionare ottiche con diversi angoli di emissione. Il LED è posizionato nella parte arretrata e caratterizza il prodotto per un eccellente controllo dell'abbagliamento. Il prodotto è realizzato in alluminio tornito e presenta un'installazione semplificata. La gamma Focus è disponibile in diverse finiture: oltre al nero e al bianco, è possibile scegliere tabacco, sabbia e argento. Il driver è separato dal prodotto e la nostra proposta include diverse soluzioni di alimentazione in funzione dell'installazione.

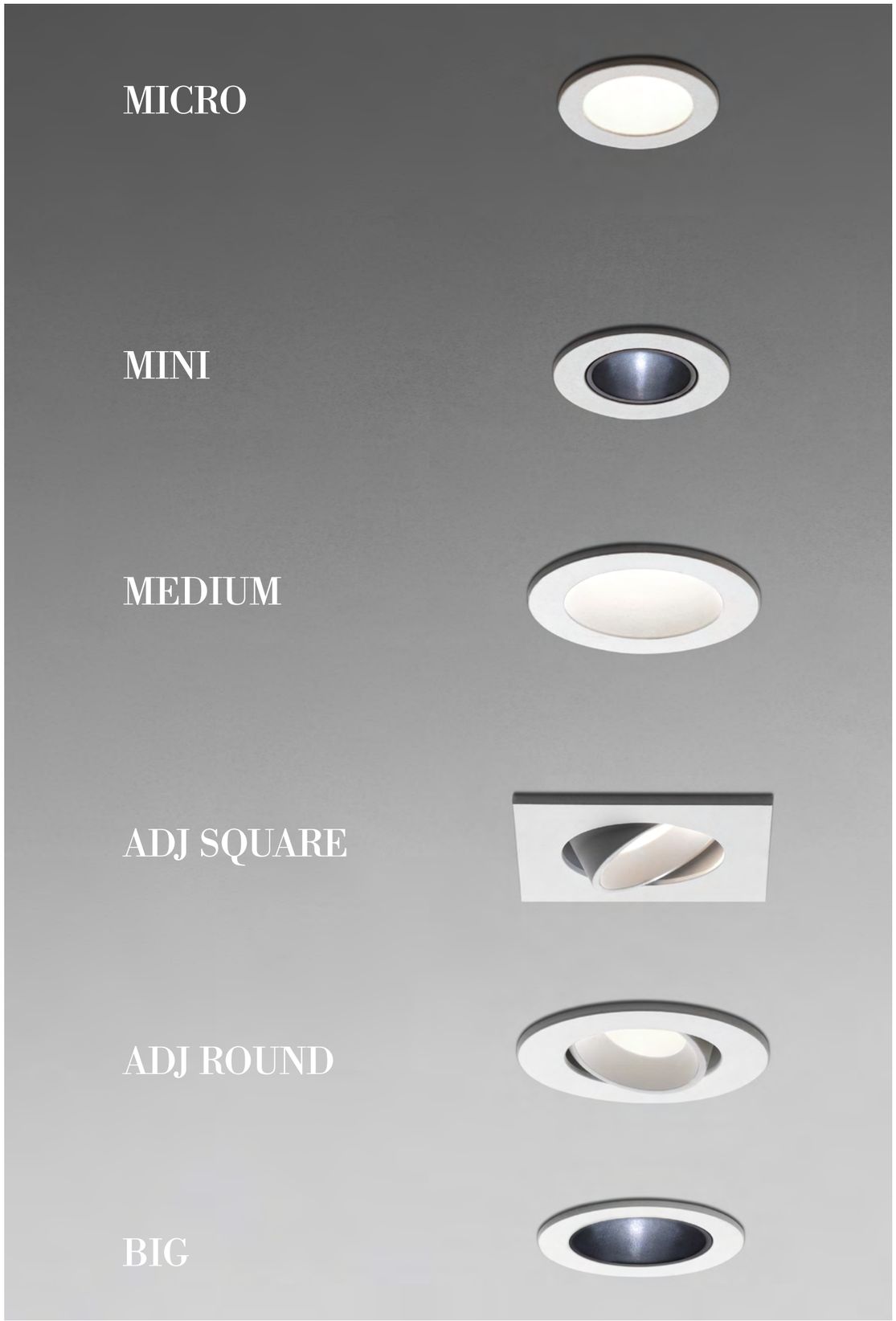
The recessed downlight Focus range are designed to be used for accent lighting in small and medium spaces. Small in size but great performance, they are proposed in different sizes and powers. The choice between MICRO, MINI, MEDIUM and BIG allows the use of the appliance that best suits your needs. Our range include fix and adjustable versions. All models can be configured by color choice, product color and management (On/Off, DALI, Push, Phase Cut). Opticts with different beam angle can be selected. LED is placed in the back position and characterizes the product for remarcable cut off. The product is made of aluminium turning and presente simplified installation. Different colors available in the Focus range: in addition to black and white you can choose tobacco, sand and silver. The driver is separate from the product, our proposal include several power supply in reason of the installation.

Colours



White | Black | Graphite grey | Matt champagne | Matt bronze



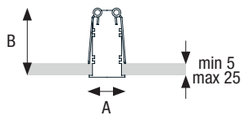


Recessed

FOCUS



FOCUS_**MICRO**



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
1 W	110 lm	ø 19 mm	ø 24 mm	42 mm	0,036 Kg	**F0-0AA** ● □ ▼

350mA I 2,80 V I IP20

CRI>90 I SDCM<3
L80/B20 50.000 h.
Driver not included; serial circuit (max 5 fixtures)

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	15°	1	White	W
3000 K	2	24°	2	Black	B
4000 K	3	38°	3	Graphite grey	G
				Matt champagne	V
				Matt bronze	0

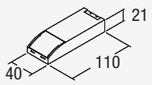
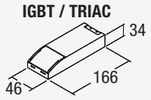
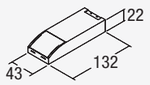
Colours



Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

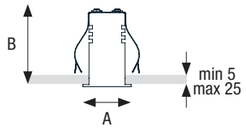
	on-off	**Phase cut IGBT / TRIAC**	**DALI / PUSH**
			
	n° 1...5 pcs	n° 1...5 pcs	n° 1...5 pcs
code	**DRV1041**	**DRV1012**	**DRV1030**
power	18 W	17 W	18 W
output voltage	3÷ 46V DC	2 ÷ 47V DC	2 ÷ 49V DC
voltage range	220Vac	220Vac	220Vac
insulation class / IP	class II / IP20	class II / IP20	class II / IP20

Recessed

FOCUS



FOCUS_**MINI**



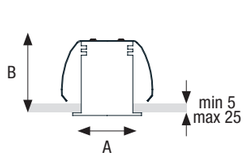
Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3 W	150 lm	ø 25 mm	ø 28 mm	45 mm	0,049 Kg	**F0-MAA** ● □ ▼

700mA I 2,90 V I IP20

CRI>90 I SDCM<3
L80/B20 50.000 h.
Driver not included; serial circuit (max 5 fixtures)



FOCUS_**MEDIUM**



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3 W	150 lm	ø 32 mm	ø 40 mm	48 mm	0,049 Kg	**FO-NAA** ● □ ▼

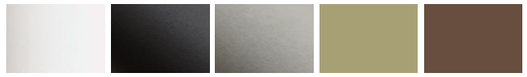
700mA I 2,90 V I IP20

CRI>90 I SDCM<3
L80/B20 50.000 h.
Driver not included; serial circuit (max 5 fixtures)

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	24°	2	White	W
3000 K	2	38°	3	Black	B
4000 K	3			Graphite grey	G
				Matt champagne	V
				Matt bronze	0

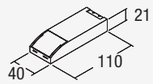
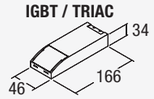
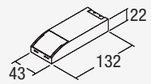
Colours



Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

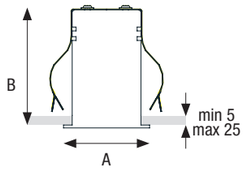
	on-off	**Phase cut IGBT / TRIAC**	**DALI / PUSH**
			
	n° 1...5 pcs	n° 1...5 pcs	n° 1...5 pcs
code	**DRV1041**	**DRV1012**	**DRV1030**
power	28 W	32 W	34 W
output voltage	3 ÷ 40V DC	2 ÷ 47V DC	2 ÷ 49V DC
voltage range	220Vac	220Vac	220Vac
insulation class / IP	class II / IP20	class II / IP20	class II / IP20

Recessed

FOCUS



FOCUS_**BIG**



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
6 W	400 lm	ø 42 mm	ø 45 mm	63 mm	0,14 Kg	**FO-AAA** ● □ ▼

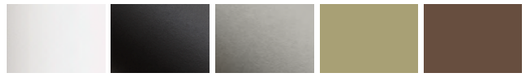
150mA I 36 V I IP20

CRI>90 I SDCM<3
L80/B20 50.000 h.
Driver not included

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	15°	1	White	W
3000 K	2	24°	2	Black	B
4000 K	3	38°	3	Graphite grey	G
		55°	4	Matt champagne	V
				Matt bronze	0

Colours

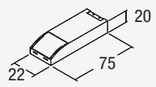


Alimentazione / Feeding

Il driver passa attraverso il foro di installazione nel controsoffitto.

The driver pass through the hole of installation in the false ceiling.

on / off



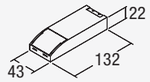
n° 1 pc

code	**DRV1071**
voltage range	220Vac
insulation class / IP	class II / IP20

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

DALI / PUSH



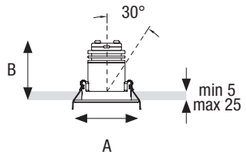
n° 1 pcs

code	**DRV1030**
voltage range	220Vac
insulation class / IP	class II / IP20

Recessed



FOCUS_**ADJ ROUND**



Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3 W	150 lm	ø 45 mm	ø 52 mm	50 mm	0,10 Kg	**FO-NAB** ● □ ▼

700mA I 2,90 V I IP20

CRI>90 I SDCM<3
L80/B20 50.000 h.
Driver not included; serial circuit (max 5 fixtures)



FOCUS_**ADJ SQUARE**

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3 W	150 lm	ø 45 mm	50x50 mm	50 mm	0,10 Kg	**FO-NBB** ● □ ▼

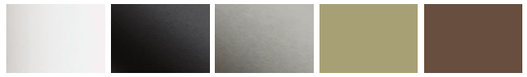
700mA I 2,90 V I IP20

CRI>90 I SDCM<3
L80/B20 50.000 h.
Driver not included; serial circuit (max 5 fixtures)

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	15°	1	White	W
3000 K	2	38°	3	Black	B
4000 K	3	55°	4	Graphite grey	G
				Matt champagne	V
				Matt bronze	0

Colours

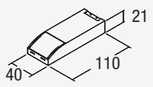


Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

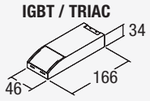
on-off



n° 1...5 pcs

code	**DRV1041**
power	28 W
output voltage	3 ÷ 40V DC
voltage range	220Vac
insulation class / IP	class II / IP20

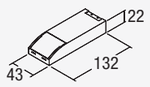
Phase cut IGBT / TRIAC



n° 1...5 pcs

DRV1012
32 W
2 ÷ 47V DC
220Vac
class II / IP20

DALI / PUSH



n° 1...5 pcs

DRV1030
34 W
2 ÷ 49V DC
220Vac
class II / IP20

MINILED

Un apparecchio calpestabile adatto sia per installazioni interne che esterne. Il prodotto è realizzato in alluminio tornito e presenta un anello frontale in acciaio inox AISI 316. Sono disponibili ottiche con angoli di emissione di 10°, 20° e 30°. L'apparecchio è dotato di vetro frontale protettivo. Viene fornito completo di kit di installazione con molle in acciaio per il montaggio su pannelli e cassa in PBT per muratura. È incluso un cavo di alimentazione da 30 cm.

A walkover luminaire suitable for both indoor and outdoor installations. The product is made with turned aluminum and features a front ring in AISI 316 stainless steel. Optics with 10/20/30° beam angles are available. The luminaire is equipped with a front protective glass. It comes complete with an installation kit for steel spring mounting on panels and PBT casing for masonry. A 30 cm power cable is included.

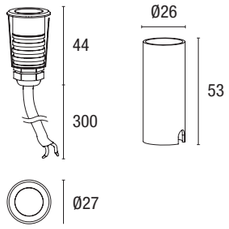


Bianco
White



Acciaio
Stainless steel

Round



Power	Size	Code	CCT	CRI	Source	Optic	Weight	Light output	Hole size	Colour
1 W	Round Ø 27 mm. x h. 44 mm.	**EST58100**	4000 K	> 80	POWER LED	10°	0,06 Kg	120 lm	ø 23 mm	stainless steel
		EST58101	4000 K	> 80	POWER LED	20°	0,06 Kg	120 lm	ø 23 mm	stainless steel
		EST58102	4000 K	> 80	POWER LED	30°	0,06 Kg	120 lm	ø 23 mm	stainless steel
		EST58103	3000 K	> 80	POWER LED	10°	0,06 Kg	110 lm	ø 23 mm	stainless steel
		EST58104	3000 K	> 80	POWER LED	20°	0,06 Kg	110 lm	ø 23 mm	stainless steel
		EST58105	3000 K	> 80	POWER LED	30°	0,06 Kg	110 lm	ø 23 mm	stainless steel
		EST58133	3000 K	> 80	POWER LED	10°	0,06 Kg	110 lm	ø 23 mm	white
		EST58134	3000 K	> 80	POWER LED	20°	0,06 Kg	110 lm	ø 23 mm	white
		EST58135	3000 K	> 80	POWER LED	30°	0,06 Kg	110 lm	ø 23 mm	white
		EST58130	4000 K	> 80	POWER LED	10°	0,06 Kg	120 lm	ø 23 mm	white
		EST58131	4000 K	> 80	POWER LED	20°	0,06 Kg	120 lm	ø 23 mm	white
		EST58132	4000 K	> 80	POWER LED	30°	0,06 Kg	120 lm	ø 23 mm	white

350mA | 2,90 V | IP67

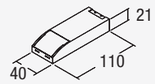
Driver not included; serial circuit (max 5 fixtures)

Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

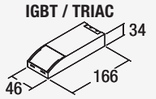
on-off



n° 1...5 pcs

code	**DRV1041**
power	18 W
output voltage	3 ÷ 46V DC
voltage range	220Vac
insulation class / IP	class II / IP20

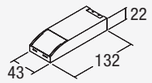
Phase cut IGBT / TRIAC



n° 1...5 pcs

DRV1012	
17 W	
2 ÷ 47V DC	
220Vac	
class II / IP20	

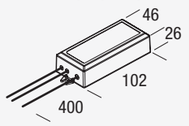
DALI / PUSH



n° 1...5 pcs

DRV1030	
18 W	
2 ÷ 49V DC	
220Vac	
class II / IP20	

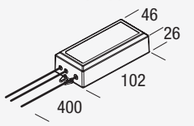
on-off IP67



n° 1...5 pcs

code	**DRV1067**
power	23 W
output voltage	2,5 ÷ 46V DC
voltage range	220Vac
insulation class / IP	class II / IP67

DALI / PUSH IP67



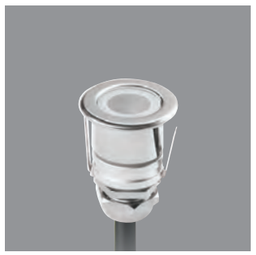
n° 1...5 pcs

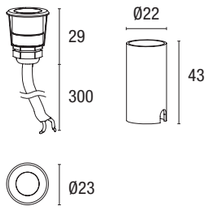
DRV1068	
23 W	
2,5 ÷ 46V DC	
220Vac	
class II / IP67	

MICROLED

MICROLED è un apparecchio LED dalle dimensioni estremamente compatte (Ø23 mm, altezza 29 mm), progettato per applicazioni discrete e puntuali, in linea con le soluzioni ottiche della serie MINILED. Apparecchio calpestabile (walkover), adatto sia per installazioni indoor che outdoor. Il corpo è realizzato in alluminio tornito, con ghiera frontale in acciaio inox AISI 316 e grado di protezione IP67, per garantire resistenza e durabilità anche in condizioni ambientali gravose. Ottica diffusa a 120°, protetta da vetro frontale. Fornito completo di kit di installazione con molle in acciaio per montaggio su pannelli e cassaforma in PBT per installazione in muratura. Cavo di alimentazione da 30 cm incluso.

MICROLED is an ultra-compact LED luminaire (Ø23 mm, height 29 mm), designed for discreet and precise lighting applications, consistent with the optical approach of the MINILED series. A walkover luminaire suitable for both indoor and outdoor installations. The body is made of turned aluminum, with a front ring in AISI 316 stainless steel and IP67 protection rating, ensuring durability even in demanding environments. 120° wide beam optics, protected by a front glass. Supplied complete with installation kit including steel springs for panel mounting and PBT housing for masonry installation. A 30 cm power cable is included.





Power	Size	Code	CCT	CRI	Source	Optic	Weight	Light output	Hole size	Colour
1 W	Round Ø 23 mm. x h. 29 mm.	**EST58121**	3000 K	> 80	POWER LED	120°	0,02 Kg	95 lm	ø 19 mm	stainless steel
		EST58120	4000 K		POWER LED	120°		105 lm		stainless steel
		EST58123	3000 K		POWER LED	120°		95 lm		white
		EST58122	4000 K		POWER LED	120°		105 lm		white

350mA | 2,90 V | IP67

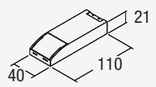
Driver not included; serial circuit (max 5 fixtures)

Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

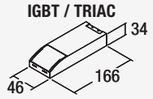
on-off



n° 1...5 pcs

code	**DRV1041**
power	18 W
output voltage	3 ÷ 46V DC
voltage range	220Vac
insulation class / IP	class II / IP20

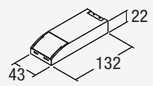
Phase cut IGBT / TRIAC



n° 1...5 pcs

DRV1012
17 W
2 ÷ 47V DC
220Vac
class II / IP20

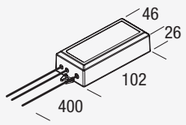
DALI / PUSH



n° 1...5 pcs

DRV1030
18 W
2 ÷ 49V DC
220Vac
class II / IP20

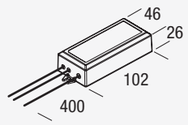
on-off IP67



n° 1...5 pcs

code	**DRV1067**
power	23 W
output voltage	2,5 ÷ 46V DC
voltage range	220Vac
insulation class / IP	class II / IP67

DALI / PUSH IP67



n° 1...5 pcs

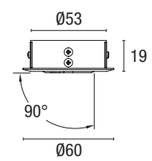
DRV1068
23 W
2,5 ÷ 46V DC
220Vac
class II / IP67

PILL

Apparecchio da incasso orientabile per installazioni interne. Corpo in alluminio anodizzato nero e sistema di fissaggio con molle in acciaio. Disponibile con tre ottiche secondarie (lenti) e due temperature di colore. Grazie all'altezza ridotta e alle dimensioni compatte, è ideale per l'illuminazione di vetrine e nicchie, così come per l'installazione su mensole e in tutti i contesti in cui è richiesto uno spessore ridotto.

Adjustable recessed luminaire for indoor installation. Black anodized aluminum body and steel springs fixing system. Three secondary optics (lenses) and two colour temperature available. Thanks to small height and the small dimensions it is ideal for lighting of display cases and niches, as well as for installation in shelves and everywhere it's required reduced thickness.





Power	Size	Code	CCT	CRI	Source	Optic	Weight	Light output	Hole size	Colour
3 W	Round Ø 60 mm. x h. 19 mm.	**RTL48101**	3000 K	> 80	POWER LED	10°	0,09 Kg	270 lm	ø 56 mm	white
		RTL48102	3000 K	> 80	POWER LED	25°	0,09 Kg	270 lm	ø 56 mm	white
		RTL48103	3000 K	> 80	POWER LED	40°	0,09 Kg	270 lm	ø 56 mm	white
		RTL48107	3000 K	> 80	POWER LED	10°	0,09 Kg	270 lm	ø 56 mm	black
		RTL48108	3000 K	> 80	POWER LED	25°	0,09 Kg	270 lm	ø 56 mm	black
		RTL48109	3000 K	> 80	POWER LED	40°	0,09 Kg	270 lm	ø 56 mm	black
		RTL48104	4000 K	> 80	POWER LED	10°	0,09 Kg	290 lm	ø 56 mm	white
		RTL48105	4000 K	> 80	POWER LED	25°	0,09 Kg	290 lm	ø 56 mm	white
		RTL48106	4000 K	> 80	POWER LED	40°	0,09 Kg	290 lm	ø 56 mm	white
		RTL48110	4000 K	> 80	POWER LED	10°	0,09 Kg	290 lm	ø 56 mm	black
		RTL48111	4000 K	> 80	POWER LED	25°	0,09 Kg	290 lm	ø 56 mm	black
		RTL48112	4000 K	> 80	POWER LED	40°	0,09 Kg	290 lm	ø 56 mm	black

700mA | 2,90 V | IP40

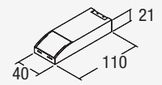
Driver not included; serial circuit (max 5 fixtures)

Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

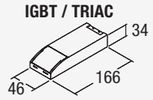
on-off



n° 1...5 pcs

code	**DRV1041**
power	28 W
output voltage	3 ÷ 40V DC
voltage range	220Vac
insulation class / IP	class II / IP20

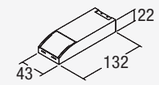
Phase cut IGBT / TRIAC



n° 1...5 pcs

DRV1012
32 W
2 ÷ 47V DC
220Vac
class II / IP20

DALI / PUSH



n° 1...5 pcs

DRV1030
34 W
2 ÷ 49V DC
220Vac
class II / IP20

PLASTER

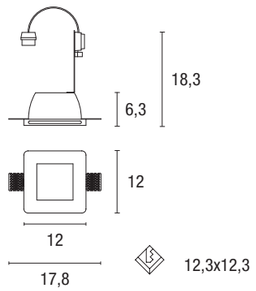
La collezione Plaster rappresenta la massima espressione dell'integrazione tra illuminazione e architettura. Progettata per l'installazione a scomparsa totale in soffitti o pareti in cartongesso, questa serie di apparecchi in gesso permette alla sorgente luminosa di fondersi completamente con le superfici: una volta rasati e rifiniti, i prodotti scompaiono alla vista, lasciando protagonista solo l'effetto luminoso. La gamma è estremamente articolata per offrire soluzioni specifiche a ogni esigenza di interior design. Sono disponibili modelli rotondi e quadrati con ottiche arretrate per un comfort visivo superiore, versioni asimmetriche per lavaggi di luce uniformi e varianti da incasso a parete, ideali per creare scenari d'effetto con luce radente o per illuminare in modo discreto percorsi e camminamenti. La versatilità di Plaster si riflette anche nella scelta tecnologica: la serie può essere configurata con il classico portalampade GU10 per una manutenzione semplificata e costi contenuti, oppure equipaggiata con un gruppo luce professionale in alluminio dotato di ottica microprismatica e LED COB ad alte prestazioni. Questa duplice anima rende Plaster uno strumento indispensabile nella progettazione contemporanea, capace di unire il fascino minimalista della "luce fantasma" alla solidità di un sistema illuminotecnico evoluto e durevole.

The Plaster collection represents the ultimate integration of lighting and architecture. Designed for seamless installation in plasterboard ceilings or walls, this range of gypsum fixtures allows the light source to merge completely with the architectural surfaces. Once plastered and finished, the units disappear from view, leaving only the lighting effect as the protagonist. The range is highly comprehensive, offering specific solutions for every interior design requirement. It includes round and square models with recessed optics for superior visual comfort, asymmetrical versions for uniform light washes, and wall-recessed variants ideal for creating dramatic grazing light effects or discreetly illuminating walkways and floors. The versatility of the Plaster series is also reflected in its technical options: the collection can be configured with a standard GU10 socket for simplified maintenance and cost-effectiveness, or equipped with a professional aluminum light engine featuring micro-prismatic optics and high-performance COB LEDs. This dual nature makes Plaster an indispensable tool in contemporary design, combining the minimalist charm of "ghost lighting" with the reliability of an advanced and durable lighting system.



INC10010

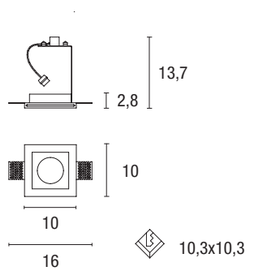




Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	12 mm	/	0,8 kg	**INC10010**
220÷240Vac I IP20							Lamp not included

INC1500

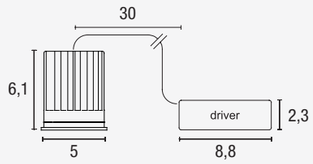




Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	12 mm	/	0,4 kg	**INC1500**
220÷240Vac I IP20							Lamp not included

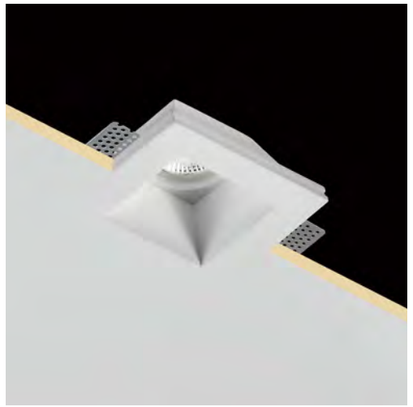
Modulo LED 220V - Accessori non inclusi / Led module 220V - Accessories not included

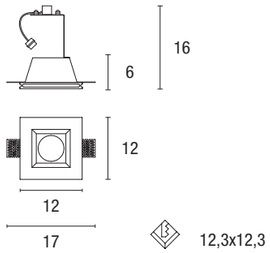




Model	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime	Code
Kit LED + Driver	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h	**LED8012**

INC1501



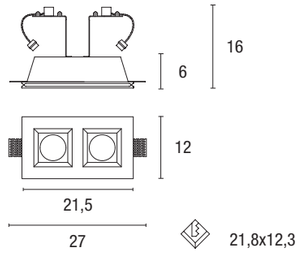


Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - 1x Spot	White	GU10	1x max 35W (not included)	12 mm	/	0,7 kg	**INC1501**

220÷240Vac I IP20

Lamp not included

INC1503



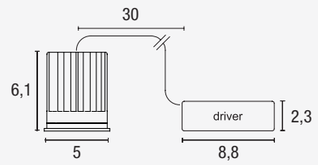
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - 2x Spots	White	GU10	2x max 35W (not included)	12 mm	/	1,1 Kg	**INC1503**

220÷240Vac I IP20

Lamp not included

Modulo LED 220V - Accessori non inclusi / Led module 220V - Accessories not included



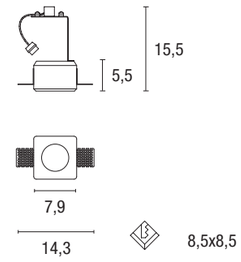


Model	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime	Code
Kit LED + Driver	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h	**LED8012**

INC10531



INC10531

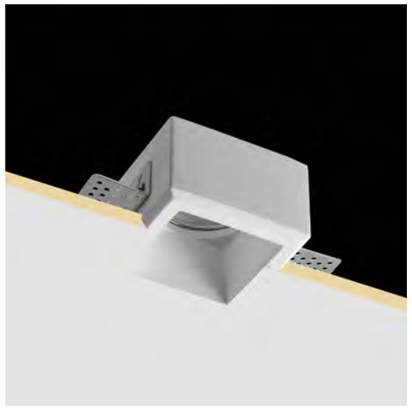


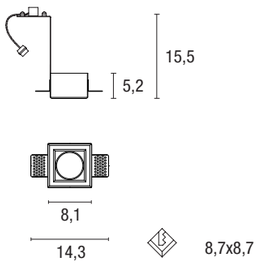
Model	Colours	Source	Power/Lumen output	Beam angle	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	/	15 mm	/	0,5 kg	**INC10531**

220÷240Vac I IP20

Lamp not included

INC10517





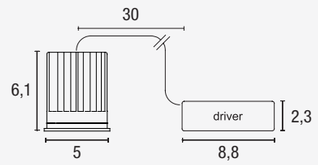
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	9-15 mm	/	0,4 kg	**INC10517**

220÷240Vac I IP20

Lamp not included

Modulo LED 220V - Accessori non inclusi / Led module 220V - Accessories not included

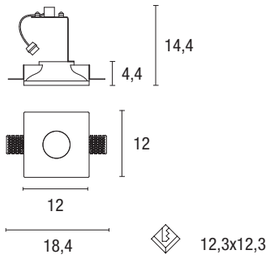




Model	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime	Code
Kit LED + Driver	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h	**LED8012**

INC10535



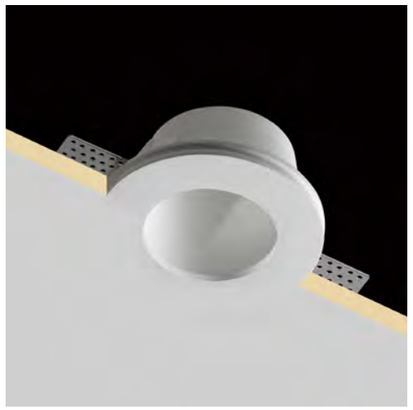


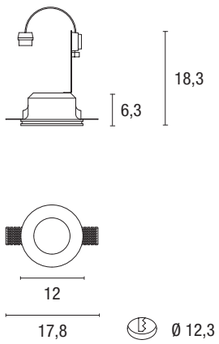
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	15 mm	/	0,6 kg	**INC10535**

220÷240Vac I IP20

Lamp not included

INC10020





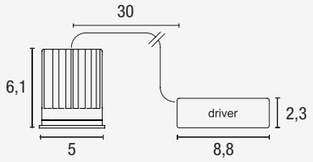
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	12 mm	/	0,6 kg	**INC10020**

220÷240Vac I IP20

Lamp not included

Modulo LED 220V - Accessori non inclusi / Led module 220V - Accessories not included

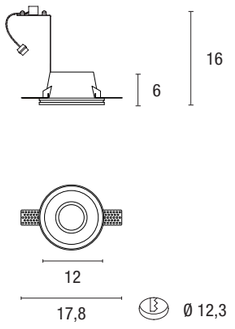




Model	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime	Code
Kit LED + Driver	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h	**LED8012**

INC1508





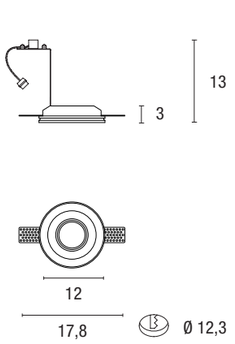
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	12 mm	/	0,4 kg	**INC1508**

220÷240Vac I IP20

Lamp not included

INC1518





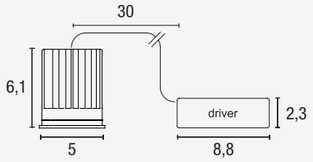
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 35W (not included)	12 mm	/	0,4 kg	**INC1518**

220÷240Vac I IP20

Lamp not included

Modulo LED 220V - Accessori non inclusi / Led module 220V - Accessories not included

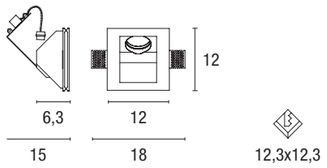




Model	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime	Code
Kit LED + Driver	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h	**LED8012**

INC1512





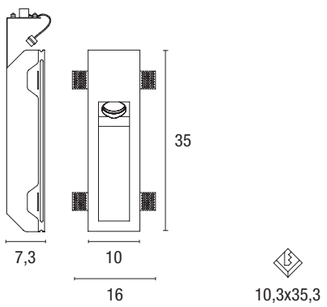
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Wall Mounting Recessed Square	White	GU10	1x max 35W (not included)	12 mm	/	0,6 kg	**INC1502**

220÷240Vac I IP20

Lamp not included

INC1515





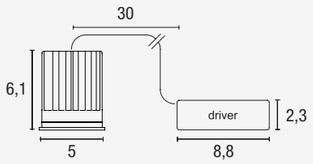
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Wall Mounting Recessed Rectangular	White	GU10	1x max 35W (not included)	12 mm	/	1,3 kg	**INC1515**

220÷240Vac I IP20

Lamp not included

Modulo LED 220V - Accessori non inclusi / Led module 220V - Accessories not included





Model	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime	Code
Kit LED + Driver	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h	**LED8012**

METAL SPOTLIGHTS GU10

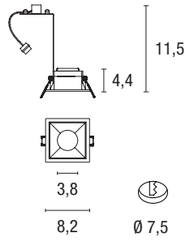
La nostra gamma di faretti da incasso in metallo può essere utilizzata in diverse applicazioni. La facilità e la flessibilità di installazione caratterizzano il successo di questi prodotti. Sono disponibili con flusso luminoso fisso o orientabile, con bordo a vista oppure in versione trimless. Corpo in metallo verniciato a polveri epossidiche; versioni aggiuntive sono realizzate in alluminio massiccio. Tutti i modelli sono progettati per lampadina GU10, portalampade inclusi.

Our range of recessed metal spotlights can be used in several applications. Easy and flexible installation characterize the success of these products. Available with fixed or adjustable luminous flux, visible edge or trimless. Epoxy powder painted metal body, additional versions are realized in massive aluminium. All models are designed for GU10 bulb, lamp holders included.



INC00090



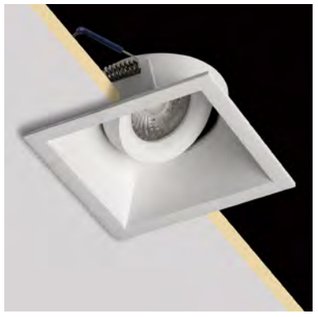


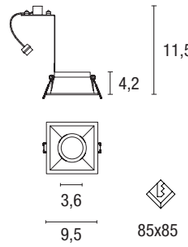
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Fixed Downlight Squared	White	GU10	1x max 35W (not included)	9-20 mm	/	0,2 kg	**INC00090**

220÷240Vac I IP20

Lamp not included

INC00096





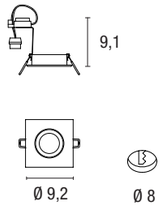
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Adjustable Downlight Squared	White	GU10	1x max 35W (not included)	9-25 mm	/	0,2 kg	**INC00096**

220÷240Vac I IP20

Lamp not included

INC00035





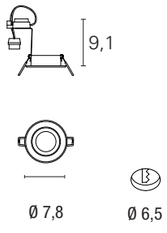
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Adjustable Downlight Square	White	GU10	1x max 50W (not included)	20 mm	/	0,2 kg	**INC00035**

220÷240Vac I IP20

Lamp not included

INC00015





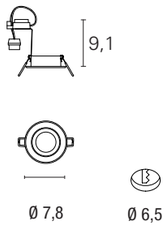
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Fixed Downlight Round	White	GU10	1x max 50W (not included)	20 mm	/	0,1 kg	**INC00015**

220÷240Vac I IP20

Lamp not included

INC0002





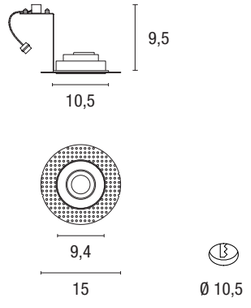
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Adjustable Downlight Rounded	Aluminium	GU10	1x max 50W (not included)	20 mm	/	0,1 kg	**INC0002**

220÷240Vac I IP20

Lamp not included

INC00085





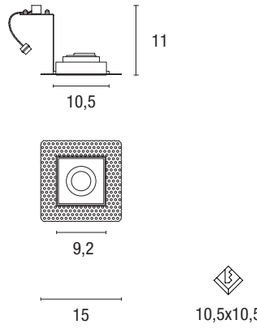
Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 50W (not included)	/	/	0,3 kg	**INC00085**

220÷240Vac I IP20

Lamp not included

INC00086





Model	Colours	Source	Power/Lumen output	Panel thick min-max	CCT	Weight	Code
Downlight - GU10	White	GU10	1x max 50W (not included)	/	/	0,4 kg	**INC00086**

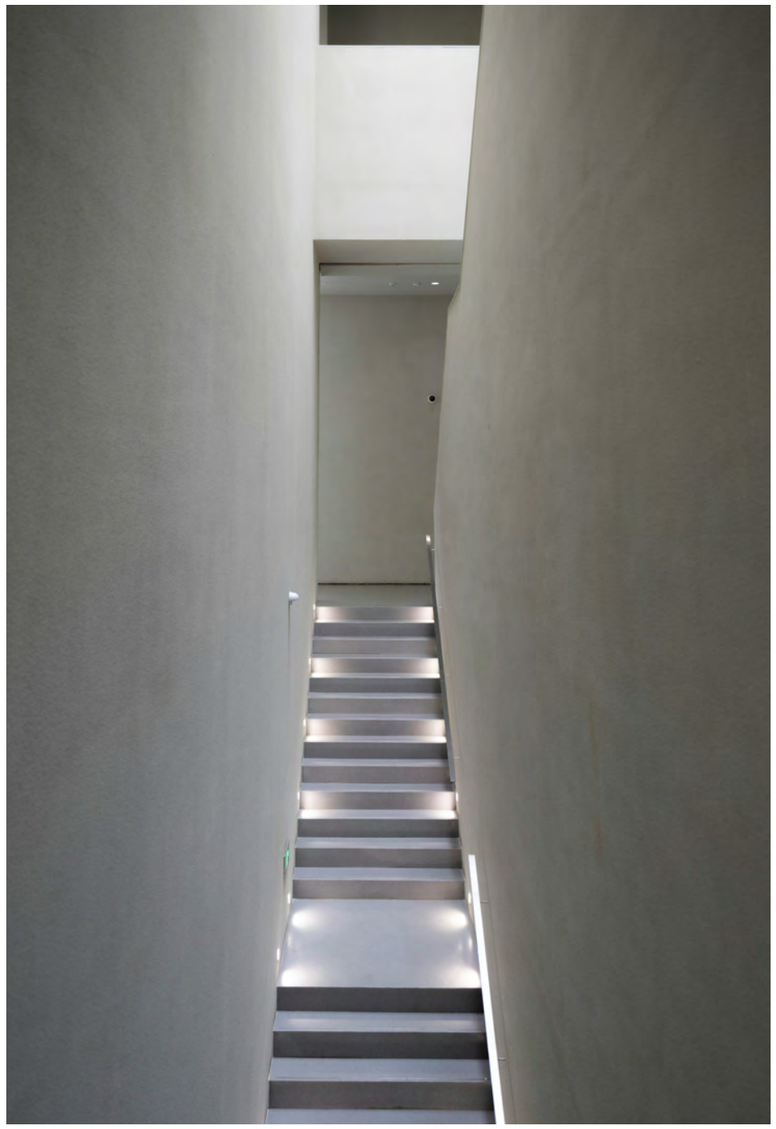
220÷240Vac I IP20

Lamp not included

FAST

Gli apparecchi segnapasso da parete FAST permettono di illuminare i percorsi con una luce confortevole e priva di abbagliamento. Tutte le versioni sono IP65 e sono installabili sia in ambienti interni che in outdoor. Sempre con driver incluso, Fast è disponibile in diverse configurazioni: con ottiche asimmetriche per l'illuminazione diretta del pavimento, o con ottiche diffondenti per luce generalmente soffusa; fra queste, la versione "no frame" è completa di vetro satinato montato su telaio non in vista. Completa la gamma la versione per luce d'emergenza completa di led di segnalazione; tutte le versioni da 3,6 W sono installabili direttamente nella scatola standard 503 per ottimizzare le soluzioni impantistiche; le placchette estetiche sono realizzate in pressofusione di alluminio, verniciate nei colori bianco e grigio.

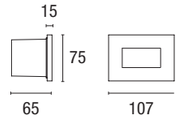
FAST wall-mounted pathway luminaires allow you to illuminate paths with a light comfortable and glare-free. All versions are IP65 and can be installed both indoors and outdoors. Always with driver included, Fast is available in different configurations: with asymmetrical optics for direct floor lighting, or with diffusing optics for generally soft light; among these, the "no frame" version is complete with frosted glass with frame totally hidden. The range is completed by the version for emergency light complete with signaling LED; all 3.6 W versions can be installed directly in the standard 503 box to optimize the system solutions; the plates are made of die-cast aluminum, coated in white and gray.



FAST_Diffuser

Hidden frame



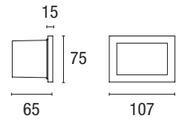


Power	Colour	Code	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	**INC59006**	SMD Led	40 lm	3000 K	150°	0,3 kg

220÷240Vac I IP65

Visible frame





Description	Power	Code	Source	Lumen Output	CCT	Optic	Weight
White	3,6 W	**INC59010**	SMD Led	40 lm	3000 K	150°	0,3 kg
Grey	3,6 W	**INC59011**	SMD Led	40 lm	3000 K	150°	0,3 kg

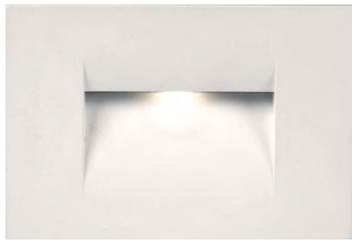
220÷240Vac I IP65

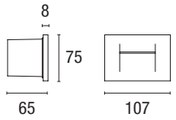


Compatibile con scatola 503
Suitable for 503 box

FAST_Asymmetric

Asymmetric horizontal



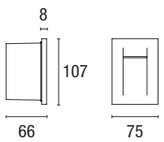


Power	Colour	Code	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	INC59000	SMD Led	60 lm	3000 K	AS	0,3 kg
	Grey	INC59001					

220÷240Vac | IP65

Asymmetric vertical





Power	Colour	Code	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	INC59002	SMD Led	70 lm	3000 K	150°	0,3 kg
3,6 W	Grey	INC59003					

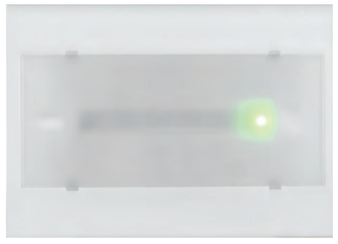
220÷240Vac | IP65

FAST_Emergency

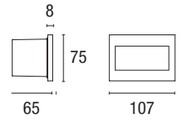
La versione Fast Emergency può funzionare sia in modalità di illuminazione “permanente” che “non permanente”. La modalità viene selezionata tramite un apposito mini-interruttore situato sul retro dell’apparecchio. Fast Emergency è dotato di un LED verde visibile che indica lo stato dell’alimentazione; è equipaggiato con un convertitore e una batteria NiCd da 3,6 V 0,6 Ah che garantiscono 1 ora di autonomia e un tempo di ricarica di 24 ore. Fast Emergency si installa in una scatola standard 503 ed è alimentato in Classe II a 230 V CA 50/60 Hz.

The Fast Emergency version can work both in “permanent” and “non-permanent” lighting mode. The mode is selected by a specific miniswitch located on the back of the fixture. Fast Emergency is complete with visible green signaling LED to indicate the power supply status; it is equipped with a converter and 3.6V 0.6Ah NiCd battery that ensure 1 h. of authonomy and a recharging time of 24 h. Fast Emergenza is installed in a standard 503 box and is feeded in Class II at 230 VAC 50/60 Hz).

Emergency horizontal







Power	Colour	Code	Operation time	Source	Switching time	Recharging time	Weight
3,6 W	White	INC59600EM	1 hour	SMD Led	0,5 sec	24 h.	0,3 kg

220÷240Vac | IP20



Compatibile con scatola 503
Suitable for 503 box







Ceiling


Twenty_p.138


Maya Micro_p.140


Maya Mini_p.144


Maya_p.148


Karma_p.160


Axis_p.168


Evoque_p.172


Evoque Zoom_p.182

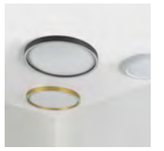

Sago_p.186


Prime 55_p.190


Slim_p.196


Extreme_p.198


Ska_p.202


Bahia_p.204


Hoop_p.206


Penny_p.208

TWENTY

Explore the Twenty Collection



pendant p.212 | **wall** p.420 | **floor** p.478

20

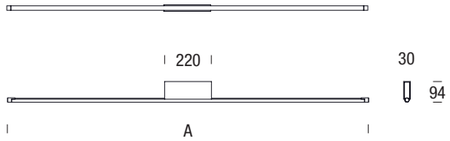
Nella versione a soffitto, TWENTY interpreta la luce come segno essenziale nello spazio. Il diametro di soli 20 mm definisce un elemento estremamente sottile, capace di inserirsi con discrezione in contesti architettonici contemporanei, mantenendo una forte identità estetica. L'apparecchio è disponibile con emissione luminosa verso il basso oppure verso l'alto, offrendo soluzioni versatili per illuminazione diretta o indiretta. La luce diventa così strumento progettuale, capace di valorizzare superfici, volumi e atmosfere con grande precisione. La qualità costruttiva e la cura del dettaglio si riflettono nella scelta dei materiali e nelle finiture, disponibili nelle versioni verniciate bianco e nero e nelle varianti spazzolate champagne, tabacco e grigio lunare. Le elevate prestazioni luminose e l'equilibrio formale rendono TWENTY una soluzione ideale per l'illuminazione residenziale contemporanea. Un apparecchio essenziale e raffinato, in cui semplicità apparente e contenuto tecnologico si fondono in un segno luminoso elegante e distintivo.

Twenty ceiling version interprets light as a pure, essential line within the space. With a diameter of just 20 mm, it defines an extremely slim element that integrates seamlessly into contemporary architectural settings while maintaining a strong visual identity. The fixture is available with downward or upward light emission, offering flexible solutions for direct or indirect lighting. Light becomes a precise design tool, enhancing surfaces, volumes and atmospheres with clarity and control. Construction quality and attention to detail are reflected in the choice of materials and finishes, available in painted white and black, as well as brushed champagne, tobacco and lunar grey. High lighting performance combined with refined proportions makes Twenty an ideal solution for contemporary residential environments. An essential and sophisticated fixture, where apparent simplicity and technological content come together in a distinctive, elegant lighting element.

TWENTY

TWENTY CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



Downlight

Model	Power	Lumen output	Dimension A	Code to complete *
1100	20 W	1620 lm	1136 mm	**VC-AA** ■ ⁘ △
1700	34 W	2754 lm	1636 mm	**VC-AB** ■ ⁘ △

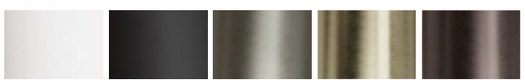
Reflected

1100	16 W	1296 lm	1136 mm	**VC-BA** ■ ⁘ △
1700	27 W	2187 lm	1636 mm	**VC-BB** ■ ⁘ △

□ 220÷240Vac | IP40

UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0
Lumen output values: luminaire luminous flux at 4000 K

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Control ⁘		Colour △	
2700 K	1	On/Off	NF	White	WW
3000 K	2	DALI	DA	Black	BB
4000 K	3	Push	PU	Brushed steel	GG
				Brushed champagne	EE
				Brushed bronze	OO

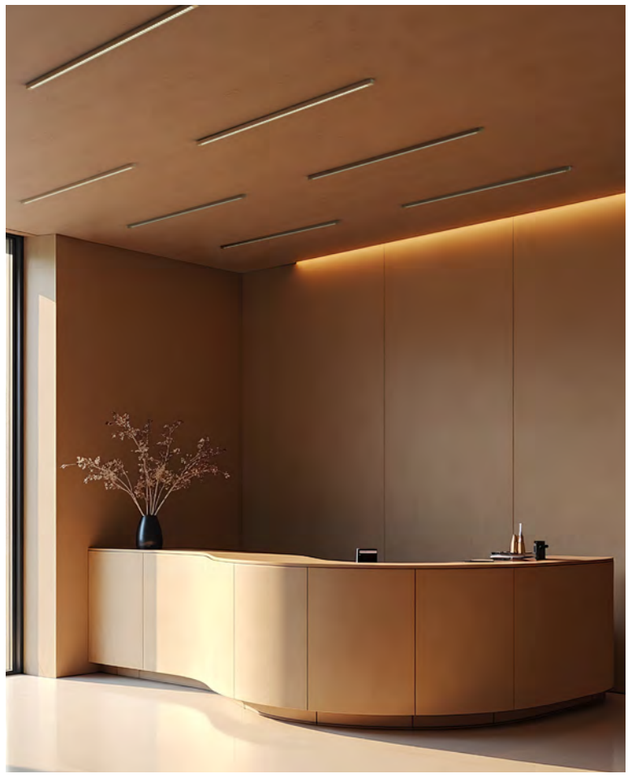
MAYA_MICRO

Explore the Maya_Micro Collection

Nella versione a soffitto, esprime pienamente le qualità del progetto. Le dimensioni estremamente compatte della struttura in alluminio, unite a finiture di alto livello, si combinano con prestazioni luminose di eccellenza. Disponibile in diverse lunghezze, l'apparecchio prevede alimentazione remota e offre ampia flessibilità applicativa. La gamma comprende moduli LED con temperature colore 2700K, 3000K e 4000K, ottiche spot e diffuse, oltre a finiture verniciate bianco e nero o spazzolate nelle varianti acciaio, bronzo e champagne. Il prodotto è disponibile anche in versione ADJ (orientabile). In questa configurazione, le dimensioni risultano ulteriormente ridotte, fino a soli 24×24 mm. L'orientabilità sul piano orizzontale rende ADJ ideale per l'illuminazione d'accento e per la creazione di effetti luminosi mirati. Le versioni con ottica (30° e 55°) garantiscono elevate prestazioni luminose, con efficienze fino a 135 lm/W. Un sistema completo in cui varietà di configurazioni, cura costruttiva, qualità estetica e contenuto tecnologico convergono, posizionando MAYA MICRO tra i prodotti di riferimento della collezione.

In its ceiling version, Maya_Micro fully expresses the core qualities of the design. The extremely compact aluminium structure, combined with high-end finishes, delivers outstanding lighting performance. Available in multiple lengths, the fixture features remote driver installation and offers maximum application flexibility. The range includes LED modules with 2700K, 3000K and 4000K colour temperatures, spot and diffused optics, as well as painted finishes in white and black or brushed finishes in steel, bronze and champagne. The product is also available in an ADJ (adjustable) version. In this configuration, dimensions are further reduced to just 24×24 mm. Horizontal adjustability makes ADJ ideal for accent lighting and the creation of precise lighting effects. The optical versions (30° and 55°) ensure high luminous efficacy, reaching up to 135 lm/W. A complete system where versatility, construction quality, refined aesthetics and advanced technology converge, positioning Maya_Micro among the leading products in the collection.

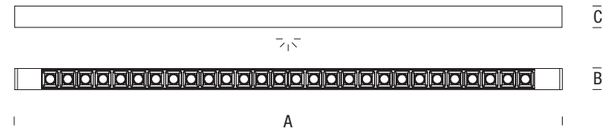
pendant p.230 | **wall adj** p.430 | **recessed** p.12 | **track48V** p.336/338 | **floor** p.480



MAYA MICRO CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

MAYA MICRO



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	5 W	5 W	346 mm	24 mm	24 mm	**ZM-CAD** ■ △ □
600	10 W	10 W	625 mm	24 mm	24 mm	**ZM-CAE** ■ △ □
900	15 W	15 W	901 mm	24 mm	24 mm	**ZM-CAF** ■ △ □
1100	20 W	20 W	1184 mm	24 mm	24 mm	**ZM-CAG** ■ △ □
1400	25 W	25 W	1463 mm	24 mm	24 mm	**ZM-CAH** ■ △ □

Modules SELV (V < 60 V) I IP40 UP to 139 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WWW
3000 K	2	30° Black	B	Black	BBB
3500 K •	5	55° White	C	Brushed steel	GGG
4000 K	3	55° Black	D	Brushed champagne	EEE
		120°	E	Brushed bronze	000
• Only: 120°- Micro		Micro	M		

Colours

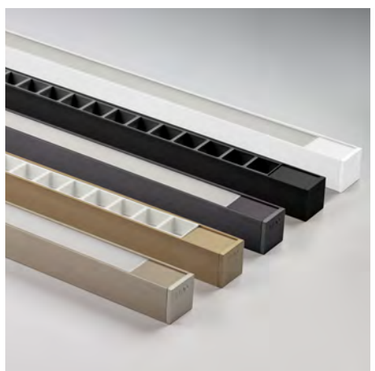


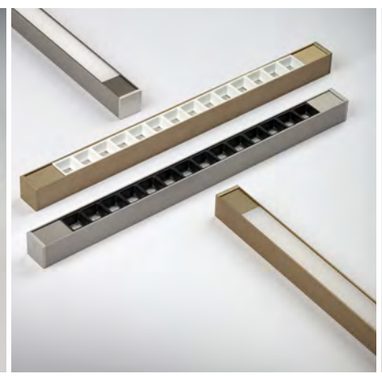
White | Black | Brushed steel | Brushed champagne | Brushed bronze

Remote feeding

Description		Code to complete
Driver	On/Off	**SLE0164**
220-240Vac,	DALI/PUSH	**SLE0166**

□







MAYA_MICRO ADJ



90°90°
cable lenght 1,5 m

ADJ

Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	5 W	695 lm	352 mm	24 mm	25 mm	**ZM-WFD** ■ △ □
600	10 W	1390 lm	631 mm	24 mm	25 mm	**ZM-WFE** ■ △ □
900	15 W	2085 lm	915 mm	24 mm	25 mm	**ZM-WFF** ■ △ □

Modules SELV (V < 60 V) I IP40 UP to 139 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WWW
3000 K	2	30° Black	B	Black	BBB
3500 K •	5	55° White	C	Brushed steel	GGG
4000 K	3	55° Black	D	Brushed champagne	EEE
		120°	E	Brushed bronze	000
• Only: 120°- Micro		Micro	M		

Colours

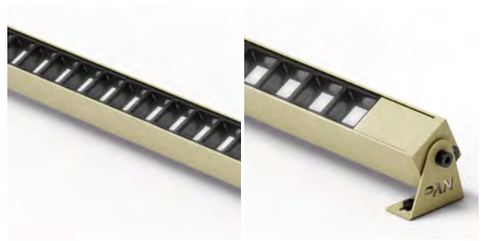


White | Black | Brushed steel | Brushed champagne | Brushed bronze

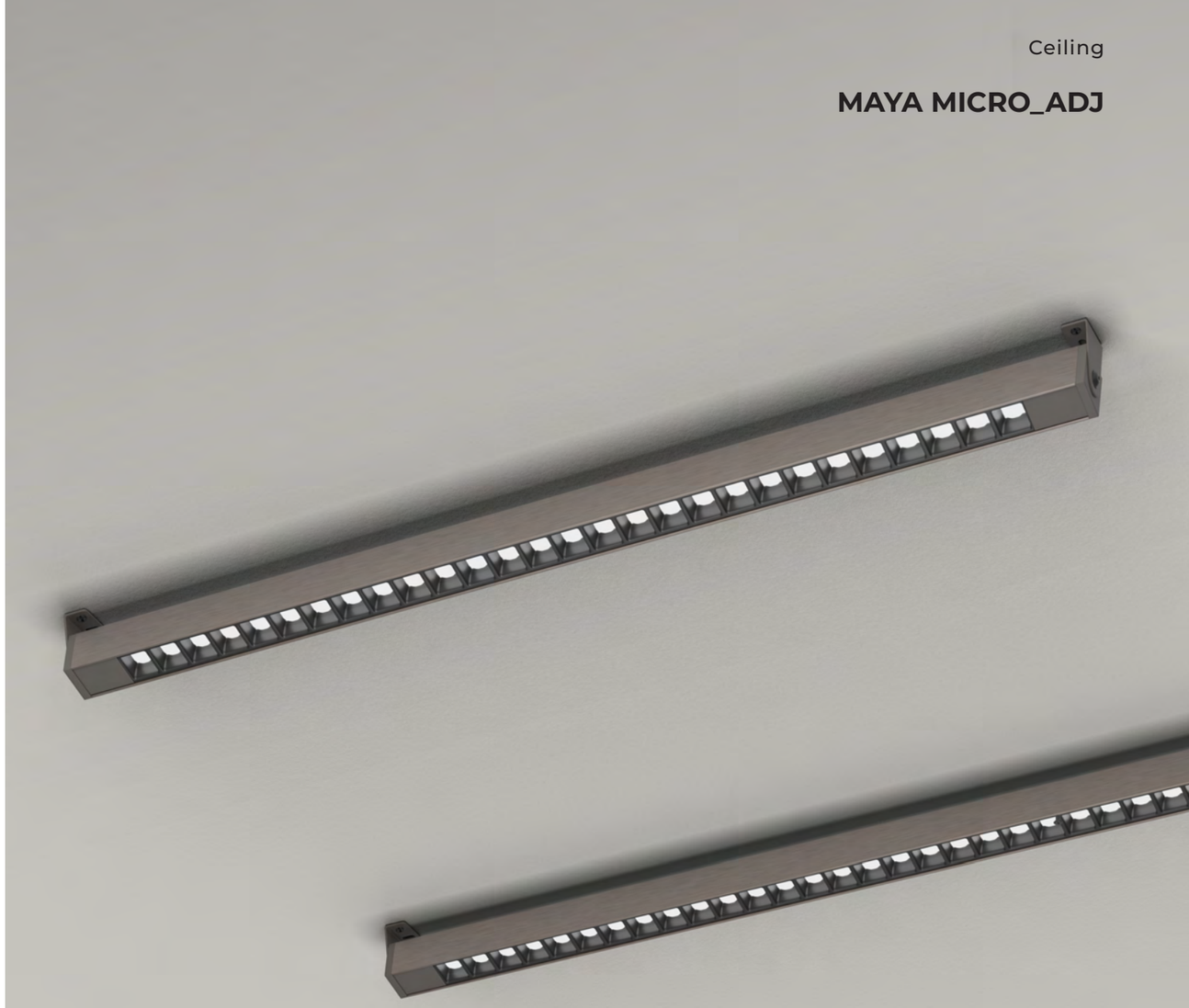
Remote feeding

Description		Code
Driver	On/Off	**SLE0164**
220-240Vac,	DALI/PUSH	**SLE0166**

□



MAYA MICRO_ADJ



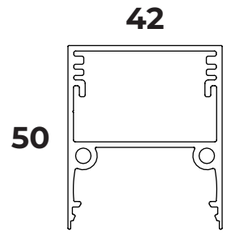
MAYA_MINI

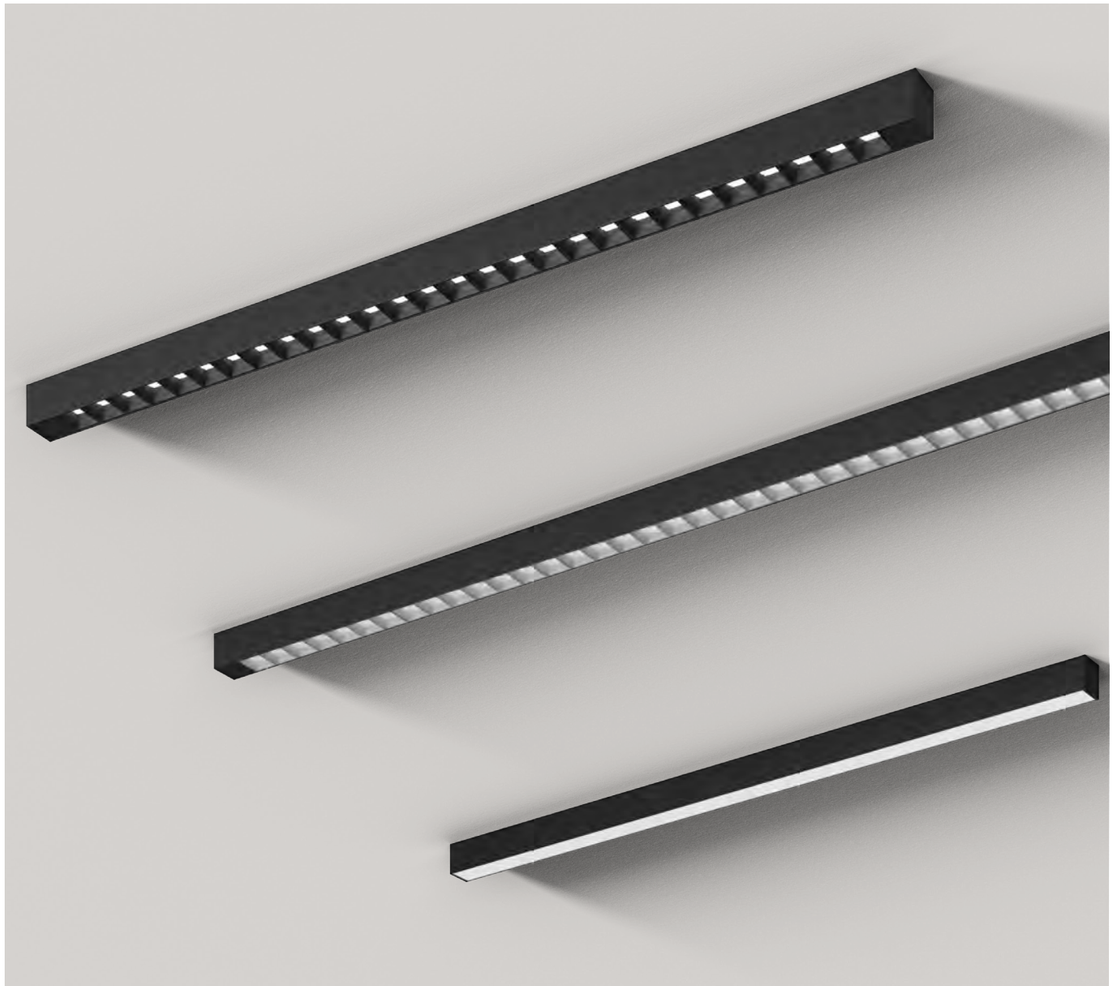
Explore the Maya_Mini Collection

Maya_Mini, nelle sue versioni installabili a parete e a soffitto, esalta le dimensioni compatte del profilo, aumentandone al contempo l'attrattiva e la funzionalità. Questa soluzione offre un'ampia gamma di opzioni in termini di tipologia, dimensioni e regolabilità, mantenendo al contempo l'esclusività nelle finiture e nelle prestazioni. Sono disponibili due modelli base: installazione fissa o flusso luminoso regolabile. Le dimensioni variano da 300 mm per il modello più piccolo a 2200 mm per la versione più grande. Sono disponibili diverse opzioni funzionali, come il colore della scheda LED, l'ottica e la capacità di dimmerazione. Oltre a queste infinite variabili, è possibile scegliere anche la gamma di colori. Oltre al classico bianco e nero, sono disponibili accattivanti combinazioni facilmente selezionabili tramite il configuratore dedicato.

Maya_Mini, in its wall and ceiling installable versions, enhances the compact size of the profile and increases its attractiveness and functionality. This solution offers a wide range of options in terms of type, dimensions, and adjustability while maintaining exclusivity in finishes and performance. There are two basic models: fixed installation or adjustable light flow. The sizes range from 300 mm for the smallest model to 2200 mm for the largest version. There are various functional options available, such as LED board colors, optics, and dimming capabilities. In addition to these infinite variables, there is also a choice of color range. Beyond the classic white and black, there are captivating combinations easily selectable with the dedicated configurator.

pendant p.244
wall p.432
floor p.484

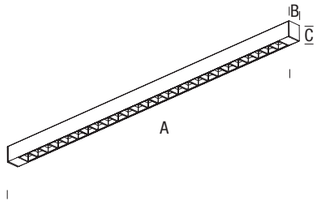




MAYA MINI

MAYA MINI CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
1100	24 W	3036 lm	1220 mm	42 mm	50 mm	**MM-CABC** ■ △ ◘ ●
1700	36 W	4554 lm	1720 mm	42 mm	50 mm	**MM-CACD** ■ △ ◘ ●
2200	48 W	6072 lm	2340 mm	42 mm	50 mm	**MM-CADE** ■ △ ◘ ●

220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Optic △		Control ◘		Structure colour ●	
2700 K	1	120°	E	On/Off	NF	White	WWW
3000 K	2	Micro	M	DALI	DA	Black	BBB
3500 K •	5	50° White	N	Casambi	CA	Brushed steel	GGG
4000 K	3	50° Black	O	Push	PU	Brushed champagne	EEE
		80° White	P			Brushed bronze	000
		80° Black	Q				

• Only: 120°- Micro

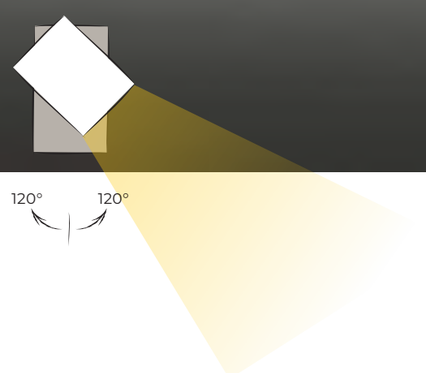
MAYA_MINI ADJ

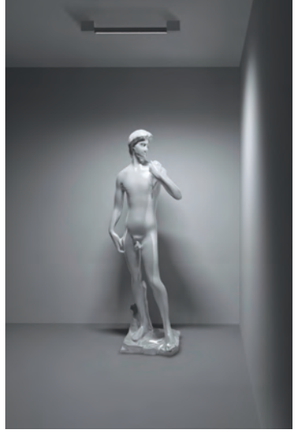


MAYA_MINI ADJ

L'ampliamento della gamma Maya_ Mini offre soluzioni all'avanguardia in termini di estetica e tecnologia. Maya_Mini_Adj si candida a un posto di rilievo nella nostra sezione dedicata alla luce proiettata. Le ottiche utilizzate nel sistema sono disponibili con schede LED di diverse dimensioni: 300/600/900 mm. Grazie a flussi luminosi significativi, con ottiche comprese tra 50° e 80°, è possibile installarle a soffitto, a parete o a pavimento. Il flusso luminoso è regolabile di 120° a destra e a sinistra rispetto all'asse centrale.

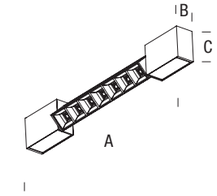
The expansion of Maya_Mini range offers cutting-edge solutions in aesthetics and technology. Maya_Mini_ Adj is a candidate for a prominent place in our projected light section. The optics used on the system are offered with Led boards of different sizes: 300/600/900 mm. Important luminous fluxes, with optics between 50° and 80°, can be installed on the ceiling, wall, ground. Lumen flux can be adjusted 120° on right and left of central axis.







MAYA_MINI ADJ



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	8 W	990 lm	489 mm	42 mm	72 mm	**MM-0AVQ** ■ △ ◘ ●
600	16 W	1975 lm	769 mm	42 mm	72 mm	**MM-0AAA** ■ △ ◘ ●
900	24 W	2965 lm	1066 mm	42 mm	72 mm	**MM-0AUR** ■ △ ◘ ●

⏚ 220÷240Vac | IP40

UP to 123 lm/W | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Optic △		Control ◘		Colour ●	
2700 K	1	120°	E	On/Off	NF	White	WWWW
3000 K	2	Micro	M	DALI	DA	Black	BBBB
3500 K •	5	50° White	N	Push	PU	Brushed steel	GGGG
4000 K	3	50° Black	O			Brushed champagne	EEE
		80° White	P			Brushed bronze	OOOO
		80° Black	Q				

• Only: 120°- Micro

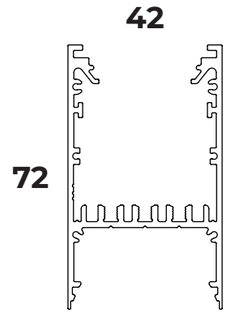
MAYA

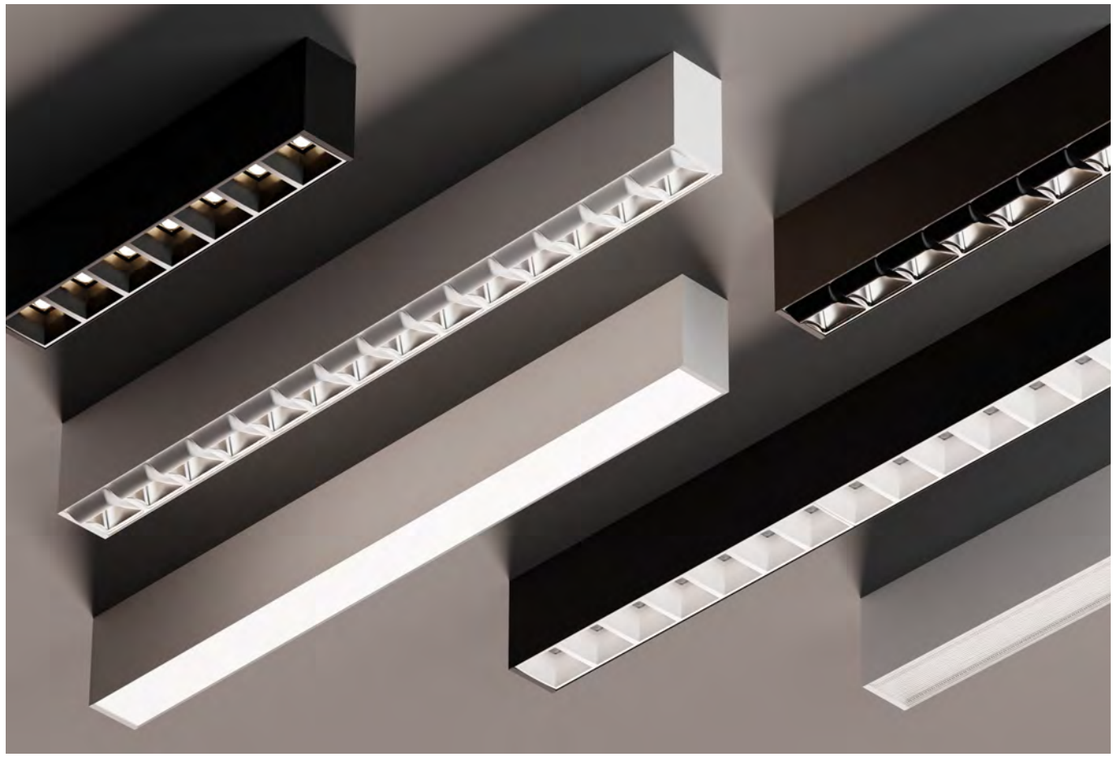
Explore the Maya Collection

Nella configurazione stand-alone, MAYA soffitto esprime l’essenza più pura del progetto: un elemento lineare definito, rigoroso, capace di integrarsi con discrezione nello spazio architettonico. Il profilo in alluminio estruso (42×70 mm) si distingue per proporzioni equilibrate e qualità costruttiva, offrendo una presenza elegante ma non invasiva. Disponibile nelle lunghezze 300, 600, 1100, 1700, 2200 e 2800 mm, consente di rispondere con precisione alle diverse esigenze progettuali. Le prestazioni luminose sono garantite da moduli LED ad alta efficienza, disponibili nelle temperature colore 2700K, 3000K e 4000K, oltre alla versione Tunable White. All’interno dell’apparecchio è possibile integrare proiettori spot da 10W e 15W, ampliando le possibilità applicative con soluzioni di illuminazione d’accento perfettamente coordinate. La gestione elettronica copre tutte le principali soluzioni di controllo: On/Off, DALI, Push, Casambi. Il sistema di fissaggio a soffitto, con molle dedicate, assicura un’installazione precisa e priva di discontinuità (zero gap), valorizzando la pulizia formale dell’apparecchio. Una soluzione autonoma, essenziale e altamente performante, in cui estetica e tecnologia trovano un equilibrio perfetto.

In its stand-alone configuration, Maya ceiling expresses the essence of the design: a precise, linear element that integrates naturally into the architectural space. The extruded aluminium profile (42×72 mm) is defined by balanced proportions and high construction quality, delivering a refined yet discreet presence. Available in lengths of 300, 600, 1100, 1700, 2200 and 2800 mm, it adapts accurately to a wide range of design requirements. High-efficiency LED modules ensure excellent performance, with 2700K, 3000K and 4000K colour temperatures, as well as a Tunable White option. The system also allows the integration of 10W and 15W spot projectors, enabling accent lighting solutions seamlessly coordinated with the linear emission. Control options include On/Off, DALI, Push and Casambi. The ceiling mounting system, using dedicated spring clips, ensures a clean, gapless installation (zero gap), enhancing the purity of the form. A self-contained solution where precision, performance and visual clarity are perfectly balanced.

pendant p.246
wall p.434
recessed p.18
track220V p.378







MAYA

Colours

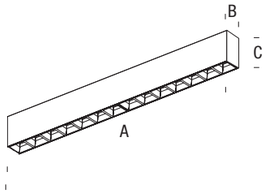
White | Black | Brushed steel | Brushed champagne | Brushed bronze



MAYA



Structure



Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
300	6 W	760 lm		300 mm	42 mm	72 mm	**SM-HAAVQ** ■ △ ● ◘
600	12 W	1518 lm		568 mm	42 mm	72 mm	**SM-HAAAA** ■ △ ● ◘
1100	24 W	3036 lm		1127 mm	42 mm	72 mm	**SM-HAABC** ■ △ ● ◘
1700	36 W	4554 lm		1687 mm	42 mm	72 mm	**SM-HAACD** ■ △ ● ◘
2200	48 W	6072 lm		2247 mm	42 mm	72 mm	**SM-HAADE** ■ △ ● ◘
2800	60 W	7950 lm		2800 mm	42 mm	72 mm	**SM-HAAWF** ■ △ ● ◘

⏚ 220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Installation kit



Description	Code to complete *
Fixing Clip (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, 2800 4 pcs each angle)	**CSS05202**



Description	Code to complete *
End Cap (2 pcs each unit)	**CS ▼ 07301**

*** Select your option**

CCT ■		Optic △		Structure colour ●		Control ◘		End cap colour ▼	
2700 K	1	120°	E	White	W	On/Off	NF	White	W
3000 K	2	Micro	M	Black	B	DALI	DA	Black	B
3500 K •	5	50° White	N	Brushed steel	G	Em. 1h **	H1	Graphite grey	G
4000 K	3	50° Black	O	Brushed champagne	E	Casambi	CA	Matt champagne	E
2700÷6500 K # ***	4	80° White	P	Brushed bronze	O	Push	PU	Matt bronze	O
		80° Black	Q						
		Asy White	R						
		Asy Black	S						

\# Only: 120° - Micro - DALI (DT8) Casambi

** Only: 1100 - 1700 - 2200 - 2800

*** No: Model 300

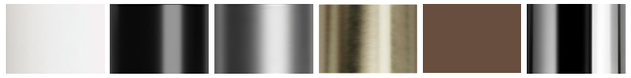
• Only: 120° - Micro

MAYA_SPOT

Colours

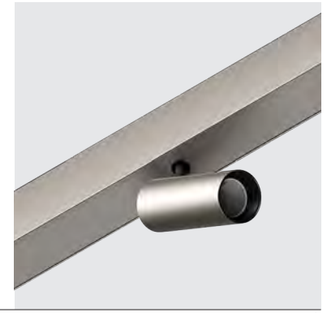


Spot colours





MAYA_SPOT



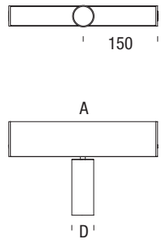
Structure with Spot

Model	Power	Lumen output	Product dimension						Code to complete *
		downlight	A	B	C	D	E	F	
300 - 1 spot Evoque	10 W	874 lm	300	42	72	Ø 45	115	190	**SM-LAFVMZ** ■ △ ● □ ⁘
300 - 1 spot Evoque	15 W	1238 lm	300	42	72	Ø 55	140	215	**SM-LAFVMY** ■ △ ● □ ⁘
600 - 2 spot Evoque	2x 10 W	1748 lm	568	42	72	Ø 45	115	190	**SM-LAFANZ** ■ △ ● □ ⁘
600 - 2 spot Evoque	2x 15 W	2476 lm	568	42	72	Ø 55	140	215	**SM-LAFANX** ■ △ ● □ ⁘
1100 - 3 spot Evoque	3x 10 W	2622 lm	1127	42	72	Ø 45	115	190	**SM-LAFBQZ** ■ △ ● □ ⁘
1100 - 3 spot Evoque	3x 15 W	3714 lm	1127	42	72	Ø 55	140	215	**SM-LAFBQX** ■ △ ● □ ⁘

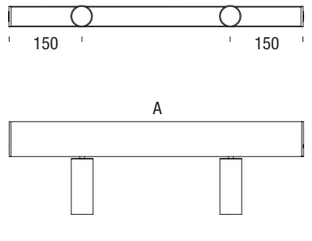
⏚ 220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

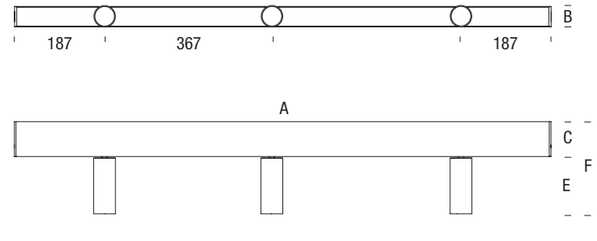
300 - 1 spot Evoque



600 - 2 spot Evoque



1100 - 3 spot Evoque



Installation kit



Description	Code to complete *
Fixing Clip (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, 2800 4 pcs each angle)	**CSS05202**



Description	Code to complete *
End Cap (2 pcs each unit)	**CS ▼ 07301**

*** Select your option**

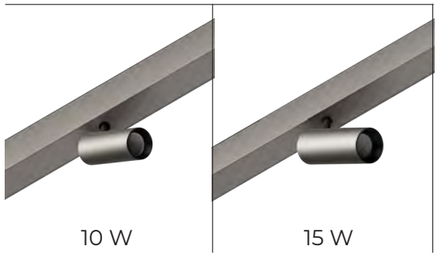
CCT ■		Optic △		Structure colour ●		Control □		Spot Colour ⁘		End cap colour ▼	
2700 K	1	24°	2	White	W	On/Off	NF	White	W	White	W
3000 K	2	38°	3	Black	B	DALI	DA	Black	B	Black	B
4000 K	3	55°	4	Brushed steel	G	Push	PU	Brushed steel	A	Graphite grey	G
				Brushed champagne	E			Brushed champagne	Y	Matt champagne	E
				Brushed bronze	O			Matt bronze	O	Matt bronze	O
								Titanium	T		

MAYA_SYSTEM

Structure



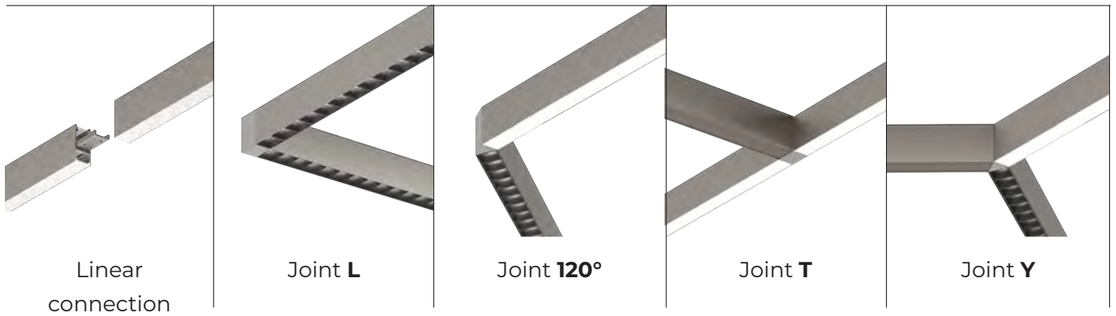
Structure with **spot**



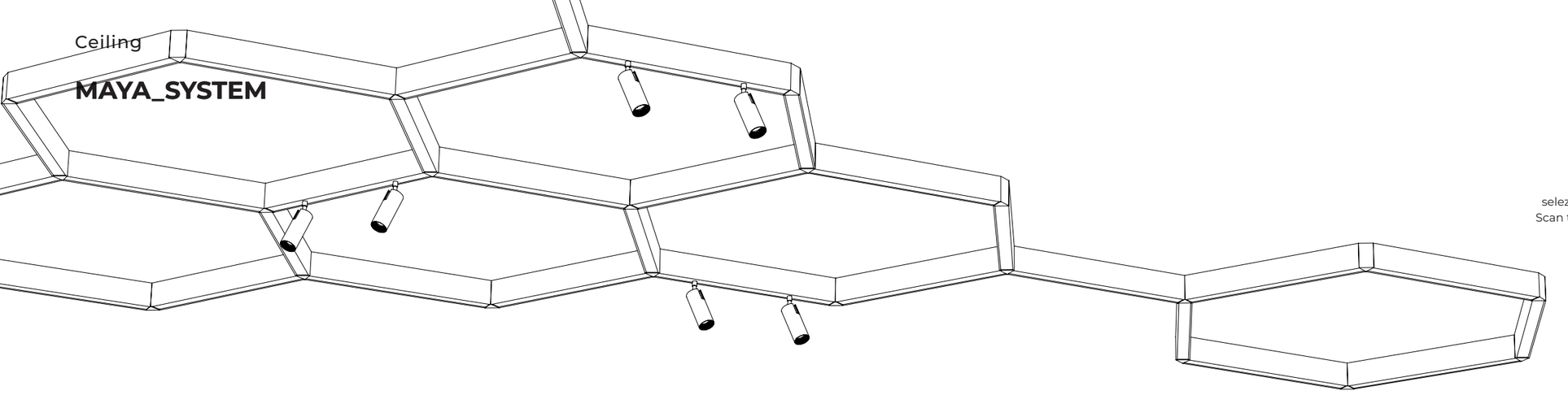
Angle



Joints



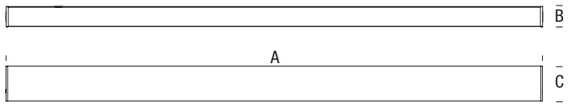
MAYA_SYSTEM



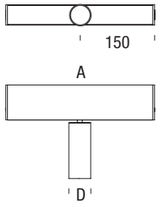
MAYA_SYSTEM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

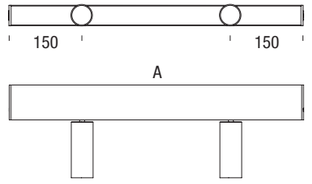
vectorAI



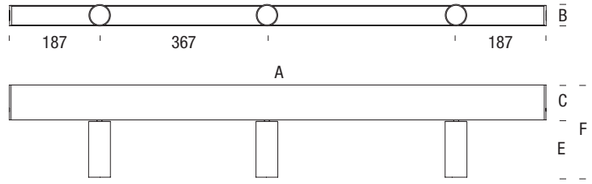
300 - 1 spot Evoque



600 - 2 spot Evoque



1100 - 3 spot Evoque



Structure



Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
600	12 W	1518 lm		554 mm	42 mm	72 mm	**SM-HAAAA** ■ △ ● ◘
1100	24 W	3036 lm		1113 mm	42 mm	72 mm	**SM-HAABC** ■ △ ● ◘
1700	36 W	4554 lm		1673 mm	42 mm	72 mm	**SM-HAACD** ■ △ ● ◘
2200	48 W	6072 lm		2233 mm	42 mm	72 mm	**SM-HAADE** ■ △ ● ◘
2800	60 W	7950 lm		2786 mm	42 mm	72 mm	**SM-HAAWF** ■ △ ● ◘

220÷240Vac | IP40

UP to 127 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Structure colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
3500 K •	5
4000 K	3
2700÷6500 K #	4

Optic △	
120°	E
Micro	M
50° White	N
50° Black	O
80° White	P
80° Black	Q
Asy White	R
Asy Black	S

Structure colour ●	
White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

Control ◘	
On/Off	NF
DALI	DA
Em. 1h **	H1
Casambi	CA
Push	PU

\# Only: 120° - Micro- DALI (DT8), Casambi

** Only:1100 - 1700 - 2200 - 2800

• Only: 120°- Micro

Structure with Evoque Spot

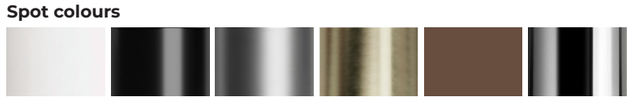


Model	Power	Lumen output	Product dimension						Code to complete *
		downlight	A	B	C	D	E	F	
300 - 1 spot Evoque	10 W	874 lm	300	42	72	Ø 45	115	190	**SM-LAFVMZ** ■ △ ● ◘ ⁘
300 - 1 spot Evoque	15 W	1238 lm	568	42	72	Ø 55	140	215	**SM-LAFVMY** ■ △ ● ◘ ⁘
600 - 2 spot Evoque	2x 10 W	1748 lm	1127	42	72	Ø 45	115	190	**SM-LAFANZ** ■ △ ● ◘ ⁘
600 - 2 spot Evoque	2x 15 W	2476 lm	300	42	72	Ø 55	140	215	**SM-LAFANX** ■ △ ● ◘ ⁘
1100 - 3 spot Evoque	3x 10 W	2622 lm	568	42	72	Ø 45	115	190	**SM-LAFBQZ** ■ △ ● ◘ ⁘
1100 - 3 spot Evoque	3x 15 W	3714 lm	1127	42	72	Ø 55	140	215	**SM-LAFBQX** ■ △ ● ◘ ⁘

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Spot colours



White | Black | Brushed steel | Brushed champagne | Matt bronze | Titanium

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
3500 K	5
4000 K	3

Optic △	
24°	2
38°	3
55°	4

Structure colour ●	
White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

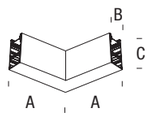
Control ◘	
On/Off	NF
DALI	DA
Push	PU

Spot Colour ⁘	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Matt bronze	O
Titanium	T

MAYA_SYSTEM



Angle



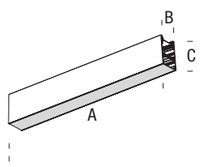
Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300x300	12 W	1518 lm	300 mm	42 mm	72 mm	**SM-HFAZA** ■ △ ● ◘
600x600	24 W	3036 lm	585 mm	42 mm	72 mm	**SM-HFAMC** ■ △ ● ◘

⏚ 220÷240Vac I IP40

UP to 112 lm/W I UP to UGR≥19 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - Only 120° optics



Blind line



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	/	/	300 mm	42 mm	72 mm	**SM-HAEV** ●
600	/	/	568 mm	42 mm	72 mm	**SM-HAEA** ●
1100	/	/	1127 mm	42 mm	72 mm	**SM-HAEB** ●
1700	/	/	1687 mm	42 mm	72 mm	**SM-HAEC** ●
2200	/	/	2247 mm	42 mm	72 mm	**SM-HAED** ●

*** Select your option**

CCT ■

2700 K	1
3000 K	2
3500 K •	5
4000 K	3
2700÷6500 K # **	4

Optic △

120°	E
Micro	M
50° White**	N
50° Black**	O
80° White**	P
80° Black**	Q
Asy White**	R
Asy Black **	S

Structure colour ●

White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

Control ◘

On/Off	NF
DALI	DA
Casambi A **	CA
Push	PU

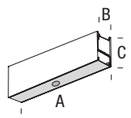
\# Only: 120° - Micro - DALI (DT8), Casambi A

** Only: Angle 600x600

• Only: 120°- Micro



Structure with DALI Sensor



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	/	/	300 mm	42 mm	72 mm	**SM-HAFV** ●

Sensore DALI / controllo luce ambiente - rilevamento presenza / Modulo IP20 – alimentazione via linea DALI
DALI Sensor / ambient light control - occupancy detection / IP20 Module - Power supply via DALI line

*** Select your option**

Structure colour ●

White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

Accessories - Remote control



Description	Code to complete
Accensione e spegnimento (pulsante On/Off); regolazione dell'intensità luminosa (pulsante Up/Down); attivazione del controllo automatico dell'illuminazione (pulsante Automatico); impostazione della soglia di controllo (pulsante Imposta); portata IR fino a 20 m. Switching on and off (On/Off button); dimming (Up/Down button); activation of automatic lighting control (Automatic button); setting the threshold control point (Set button); IR range up to 20 m.	**DRV8030**

Installation kit

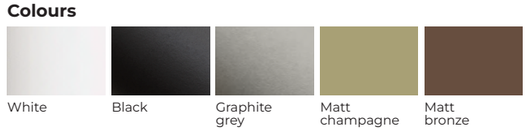
	Description	Code to complete *
	Fixing Clip (2 pcs each unit line 300, 600, 1100 - 3 pcs each unit line 1700, 2200, 2800 4 pcs each unit angle)	**CSS05202**
	End Cap (2 pcs each unit)	**CS ▼07301**
	Joint **L**	**CS ▼03312**
	Joint **T**	**CS ▼03313**
	Joint **120°**	**CS ▼03310**
	Joint **Y**	**CS ▼03311**
	Linear connection	**CSS03304**

*** Select your option**

Accessories + Joint colour ▼

White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

Colours



KARMA

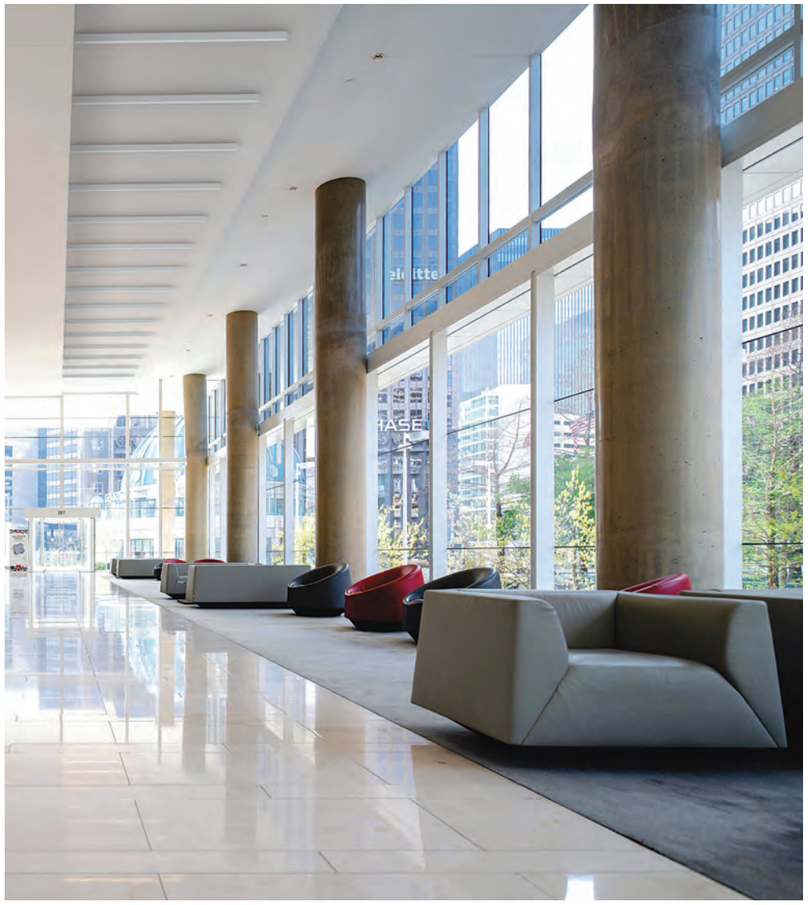
Explore the Karma Collection

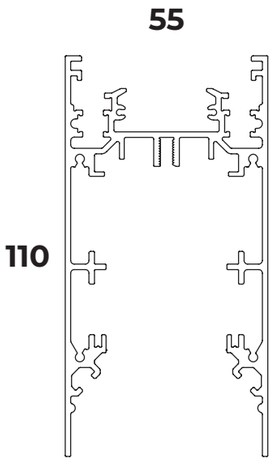
Nella configurazione stand-alone, KARMA soffitto si definisce come un elemento luminoso a forte presenza architettonica. Un volume deciso, progettato per caratterizzare lo spazio e dialogare con contesti di rappresentanza e ambienti di grandi dimensioni. Il profilo in alluminio estruso (55×110 mm), il più strutturato della gamma, esprime solidità e precisione costruttiva. La separazione tra gruppo ottico e corpo centrale dell'estruso definisce un linguaggio formale distintivo, capace di coniugare rigore geometrico e qualità percettiva della luce. Disponibile nelle lunghezze 600, 1100, 1700 e 2200 mm, KARMA offre emissione luminosa down oppure up/down. Le soluzioni ottiche includono versioni a controllo dell'abbagliamento (UGR) e illuminazione diffusa con schermo microprismatico. La gamma prevede diverse finiture e configurazioni, con moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K, oltre alle principali modalità di gestione: On/Off, DALI, Push, Casambi. Un apparecchio autonomo, progettato per diventare elemento centrale dello spazio, dove luce e volume si integrano in modo deciso e riconoscibile.

In its stand-alone configuration, Karma ceiling is defined as a strong architectural element. A bold volume designed to shape the space and respond to large-scale environments and representative interiors. The extruded aluminium profile (55×110 mm), the most substantial in the range, conveys solidity and precision. The separation between the optical module and the main body of the extrusion creates a distinctive formal language, combining geometric clarity with high-quality light control. Available in lengths of 600, 1100, 1700 and 2200 mm, Karma offers downlight or up/down emission. Optical solutions include low-glare (UGR) configurations as well as diffused lighting with microprismatic screens. A wide range of finishes and configurations is available, with high-efficiency LED modules in 2700K, 3000K and 4000K colour temperatures. Control options include On/Off, DALI, Push and Casambi. A self-contained fixture designed to become a defining element within the space, where light and volume interact with clarity and intent.

pendant p.258

wall p.442







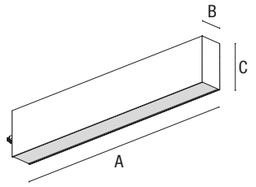
Structure colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze



Line

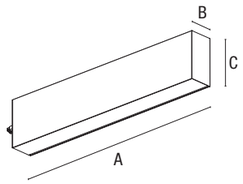


Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
600	12 W	1879 lm		573 mm	55 mm	110 mm	**SE-HAAAA** ■ △ ● ◘
1100	24 W	3758 lm		1131 mm	55 mm	110 mm	**SE-HAABC** ■ △ ● ◘
1700	36 W	5637 lm		1691 mm	55 mm	110 mm	**SE-HAACD** ■ △ ● ◘
2200	48 W	7516 lm		2250 mm	55 mm	110 mm	**SE-HAADE** ■ △ ● ◘

⏚ 220÷240Vac I IP40

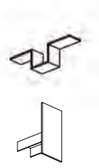
UP to 157 lm/W I UP to UGR≥19 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 60°

Blind line



Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
600	/	/	573 mm	55 mm	110 mm	**SE-HAEA** ●
1100	/	/	1131 mm	55 mm	110 mm	**SE-HAEB** ●
1700	/	/	1691 mm	55 mm	110 mm	**SE-HAEC** ●

Installation kit



Description	Code to complete *
Fixing bracket (2 pcs each unit)	**ATS05202**
End Cap (2 pcs each unit)	**AT ○ 07301**

Optics



120° | 90° | 60° | Asy | Sym

*** Select your option**

CCT ■		Optic △		Colour ●		Control ◘		Accessories Colour ○	
2700 K	1	60°	B	White	W	On/Off	NF	White	W
3000 K	2	90°	C	Black	B	DALI	DA	Black	B
3500 K •	5	120°	E	Brushed steel	G	Em. 1h **	H1	Graphite grey	G
4000 K	3	Asy	F	Brushed champagne	E	Casambi	CA	Matt champagne	E
2700÷6500 K # %	4	Sym	G	Brushed bronze	O	Push	PU	Matt bronze	O

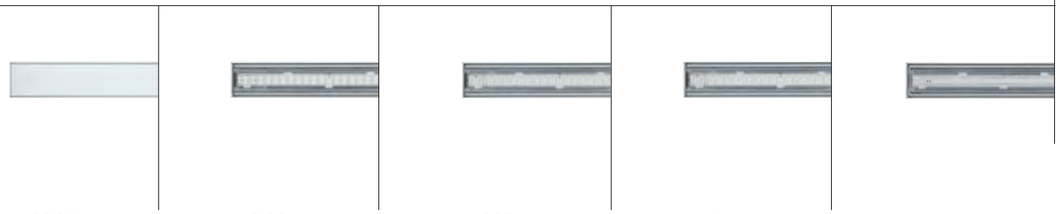
\# Only: 120° - DALI (DT8), Casambi
** Only: 1100 - 1700 - 2200
% Only: 1100 - 1700 - 2200
• Only: 120°

KARMA_SYSTEM

KARMA soffitto è un sistema modulare progettato per strutturare lo spazio attraverso la luce, mantenendo una forte identità architettonica. Basato su un profilo in alluminio estruso (55×110 mm), consente di sviluppare configurazioni articolate con un linguaggio formale coerente e distintivo. I moduli, disponibili nelle lunghezze 600, 1100, 1700 e 2200 mm, possono essere collegati tra loro per realizzare sistemi lineari o composizioni con angoli a 90°, adattandosi a layout complessi e ambienti di grandi dimensioni. La separazione tra gruppo ottico e corpo dell'estruso consente una gestione precisa della luce, disponibile con emissione down oppure up/down. Le ottiche includono soluzioni a basso abbagliamento (UGR) e versioni diffuse con schermo microprismatico, garantendo comfort visivo ed elevate prestazioni. Il sistema è completato da un'ampia gamma di finiture, moduli LED ad alta efficienza (2700K, 3000K, 4000K) e tutte le principali opzioni di controllo: On/Off, DALI, Push, Casambi. Un sistema evoluto, dove dimensione, potenza espressiva e flessibilità progettuale si combinano per definire soluzioni luminose di forte impatto.

KARMA ceiling is a modular system designed to structure space through light while maintaining a strong architectural identity. Based on an extruded aluminium profile (55×110 mm), it enables the development of articulated configurations with a consistent and recognisable design language. Modules, available in lengths of 600, 1100, 1700 and 2200 mm, can be connected to create linear systems or compositions with 90° angles, adapting to complex layouts and large-scale environments. The separation between the optical module and the extrusion body allows precise light management, with downlight or up/down emission. Optical options include low-glare (UGR) solutions and diffused versions with microprismatic screens, ensuring both visual comfort and high performance. The system is completed by a wide range of finishes, high-efficiency LED modules (2700K, 3000K, 4000K), and full control integration: On/Off, DALI, Push and Casambi. A comprehensive system where scale, expressive strength and design flexibility combine to deliver high-impact lighting solutions.

Structure



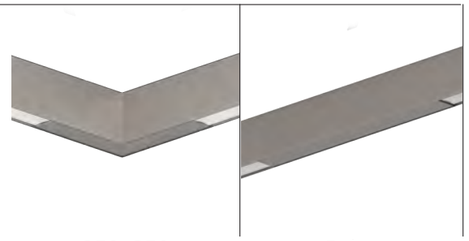
120° 90° 60° Asy Sym

Angle



600x600

Blind



250x250 Joint

Joints



Metal connection

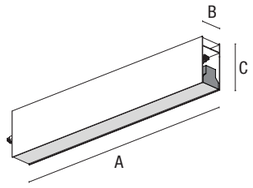
Accessories



End cap

KARMA_SYSTEM

Line

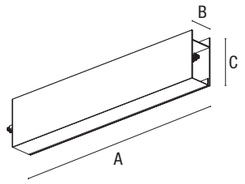


Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
600	12 W	1879 lm		573 mm	55 mm	110 mm	**SE-HAAAA** ■ △ ● ◘
1100	24 W	3758 lm		1131 mm	55 mm	110 mm	**SE-HAABC** ■ △ ● ◘
1700	36 W	5637 lm		1691 mm	55 mm	110 mm	**SE-HAACD** ■ △ ● ◘
2200	48 W	7516 lm		2250 mm	55 mm	110 mm	**SE-HAADE** ■ △ ● ◘

⏚ 220÷240Vac I IP40

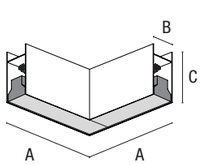
UP to 157 lm/W I UP to UGR≥19 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 60°

Blind line



Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
600	/	/	573 mm	55 mm	110 mm	**SE-HAEA** ●
1100	/	/	1131 mm	55 mm	110 mm	**SE-HAEB** ●
1700	/	/	1691 mm	55 mm	110 mm	**SE-HAEC** ●

Angle

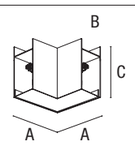


Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
600x600	24 W	2705 lm	600 mm	55 mm	110 mm	**SE-HFAMC** ■ △ ● ◘

⏚ 220÷240Vac I IP40

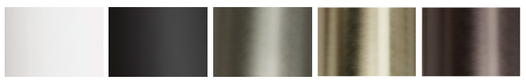
UP to 112 lm/W I UP to UGR≥19 I L80/B20 80.000 h. I CRI>90 I RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - Only 120° optics

Blind Angle



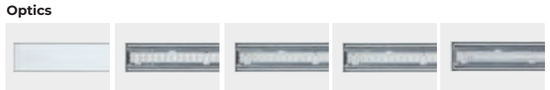
Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
250x250	/	/	250 mm	55 mm	110 mm	**SE-HFEZ** ●

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

Optics



120° | 90° | 60° | Asy | Sym

CCT ■		Optic △		Colour ●		Control ◘	
2700 K	1	60°	B	White	W	On/Off	NF
3000 K	2	90°	C	Black	B	DALI	DA
3500 K •	5	120°	E	Brushed steel	G	Em. 1h **	H1
4000 K	3	Asy	F	Brushed champagne	E	Casambi	CA
2700÷6500 K # %	4	Sym	G	Brushed bronze	O	Push	PU

\# Only: 120° - DALI (DT8), Casambi

** Only: 1100 - 1700 - 2200

% Only: 1100 - 1700 - 2200

• Only: 120°

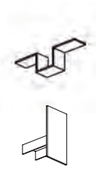
KARMA_SYSTEM

KARMA CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

vectorAI

Installation kit



Description	code to complete *
Fixing bracket (2 pcs each unit)	**ATS05202**
End Cap (2 pcs each unit)	**AT ○ 07301**

Joint



Description	code
Metal connection	**ATS03303**

*** Select your option**

Accessories Colour ○	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

AXIS

Explore the Axis Collection

AXIS. Precisione formale, flessibilità progettuale. L'evoluzione della linea EVOQUE approda a una nuova piattaforma tecnologica. AXIS è il sistema di proiettori che unisce un linguaggio estetico coerente a una libertà compositiva senza precedenti. La gamma è studiata per rispondere alle principali necessità d'installazione: versioni a soffitto con basetta, incassati e soluzioni per binario 48V. Potenze da 5W e 10W con gestione ON-OFF, DALI o Casambi per un'integrazione smart. Ampia scelta di ottiche, temperature colore e finiture esclusive. Con AXIS, il lighting designer non sceglie solo la qualità della luce, ma definisce la proporzione e la presenza dell'apparecchio nell'ambiente.

The evolution of the Evoque line reaches a new technological platform. AXIS is a projector system that blends a coherent aesthetic language with unprecedented compositional freedom. The range is engineered to meet key installation requirements: ceiling-mounted versions with base, recessed, and 48V track solutions. Available in 5W and 10W power ratings with ON-OFF, DALI, or Casambi control for smart integration. A wide selection of optics, color temperatures, and exclusive finishes is available. With Axis, the lighting designer does more than choose light quality - they define the proportion and the very presence of the fixture within the space.



recessed p.36

track48V p.354

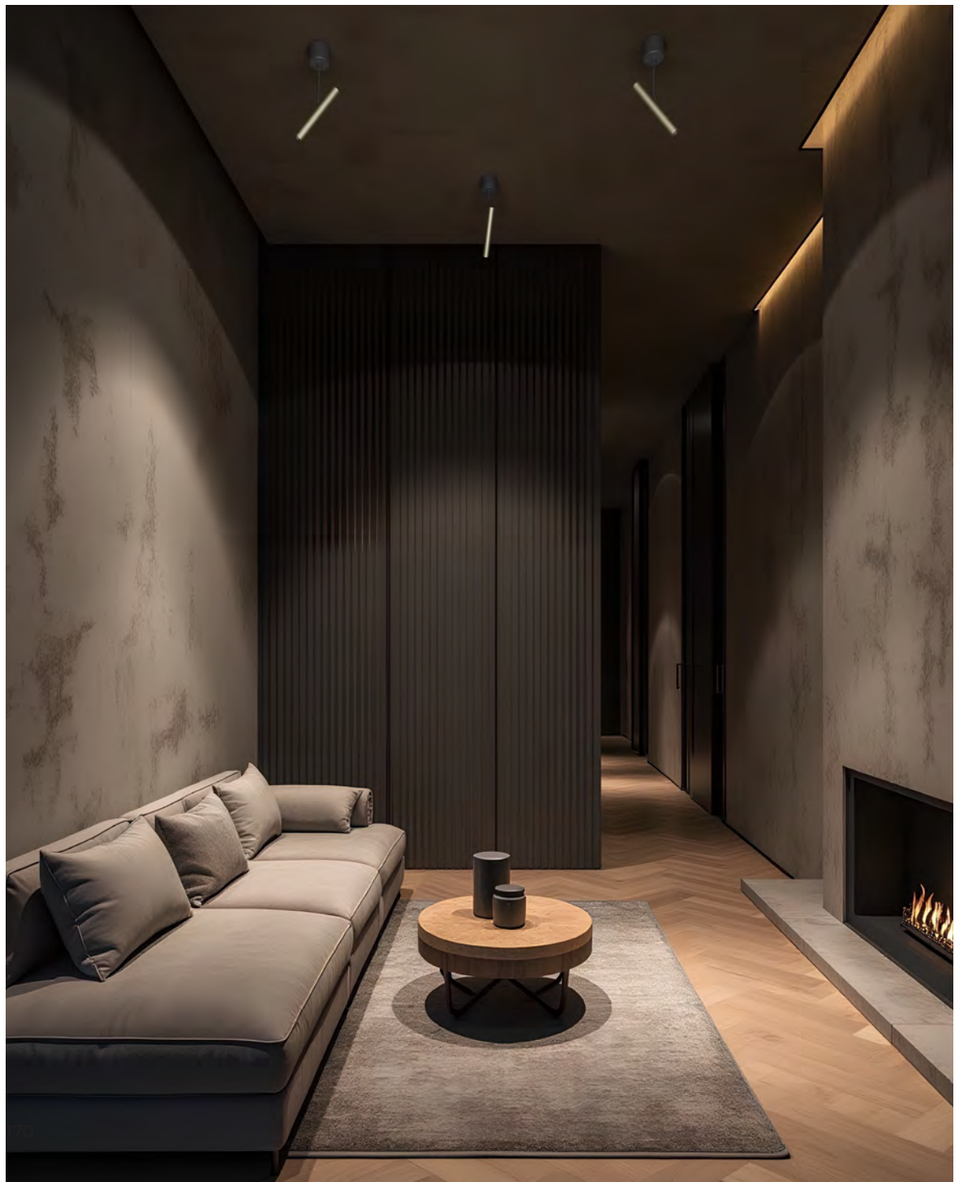
AXIS

PROGETTATO PER EVOLVERSI

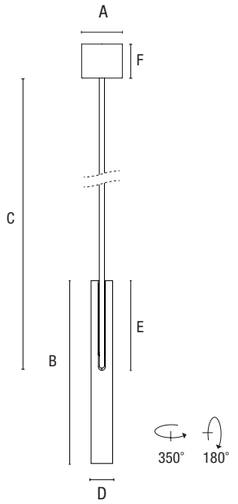
DESIGNED TO EVOLVE

AXIS rappresenta la sintesi perfetta tra estetica minimalista ed estrema versatilità. Concepita come evoluzione della linea di proiettori EVOQUE, la serie AXIS si distingue per il profilo slanciato e il diametro ultracompatto (Ø25 mm e Ø35 mm), offrendo un'identità formale audace unita a un'eccezionale precisione di produzione. AXIS: Progetta la luce, definisci lo spazio.

Designed as an evolution of the EVOQUE projector line, the AXIS series stands out for its slender profile and ultra-compact diameter (Ø25 mm and Ø35 mm), offering a bold formal identity combined with exceptional manufacturing precision. AXIS: Design the light, define the space.







Power	Length stem	Lumen output	Product dimension A	B	C	D	E	F	Weight	Code to complete *
5 W	180 mm	330 lm	Ø 64 mm	200 mm	179 mm	Ø 25 mm	105 mm	55 mm	0,62 kg	**AU-BAA**
	360 mm	330 lm	Ø 64 mm	200 mm	358 mm	Ø 25 mm	105 mm	55 mm	0,66 kg	**AU-BAB**
10 W	180 mm	874 lm	Ø 64 mm	270 mm	179 mm	Ø 35 mm	143 mm	55 mm	0,67 kg	**AU-BBA**
	360 mm	874 lm	Ø 64 mm	270 mm	358 mm	Ø 35 mm	143 mm	55 mm	0,73 kg	**AU-BBB**

220÷240Vac I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 87,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

Base colour		CCT		Optic		Control		Colour	
White	W	2700 K	1	24°	2	On/Off	NF	White	W
Black	B	3000 K	2	38°	3	DALI	DA	Black	B
		4000 K	3	55°	4	PUSH	PU	Brushed steel	A
						TRIAC	TR	Brushed champagne	Y
								Brushed bronze	Z

EVOQUE

Explore the Evoque Collection



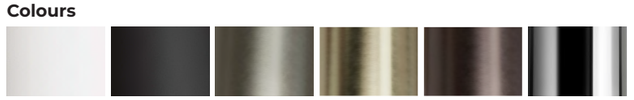
wall p.460
recessed p.40
track48V p.360
floor p.492

Nella versione soffitto, EVOQUE interpreta con coerenza e precisione il linguaggio progettuale della gamma. Un sistema di proiettori caratterizzato da equilibri formali impeccabili, pensato per offrire massima libertà applicativa in ambito architettonico. Le installazioni su superficie si sviluppano attraverso basette rotonde, minimali oppure rettangolari, configurabili con uno o più apparecchi (1, 2 o 3 luci), consentendo composizioni pulite o soluzioni più strutturate. Elemento distintivo della gamma è la possibilità di installazione con tige nelle lunghezze 30, 60 e 90 cm, che permettono di modulare la distanza dal soffitto e definire con precisione la relazione tra apparecchio e spazio, ampliando le possibilità compositive e funzionali. EVOQUE mantiene le sue caratteristiche tecniche distintive: rotazione verticale del fascio luminoso fino a 180°, grazie a uno snodo progettato per garantire fluidità e precisione nei movimenti. Disponibile in diverse dimensioni (Ø25, Ø35, Ø45, Ø55 mm), offre un'ampia gamma di potenze, ottiche e temperature colore. La collezione è completata da finiture di alta qualità – bianco, nero, titanio e versioni spazzolate bronzo, acciaio e oro – e da sistemi di gestione On/Off, DALI, Push e TRIAC. Una proposta completa e articolata, in cui precisione tecnica, qualità costruttiva e libertà progettuale rendono EVOQUE un riferimento trasversale per l'illuminazione contemporanea.

Ceiling (surface-mounted) version, EVOQUE consistently expresses the design language of the collection. A projector system defined by precise formal balance, developed to offer maximum flexibility across architectural applications. Surface installations are available with minimal round or rectangular bases, configurable with single, double or triple heads (1, 2 or 3 lights), enabling both clean compositions and more structured layouts. A distinctive feature of the range is the option to install fixtures on stems (tige) in 30, 60 and 90 cm lengths, allowing precise control of the distance from the ceiling and a more articulated spatial relationship between light and architecture. EVOQUE retains its core technical features, including a vertical rotation of up to 180°, enabled by a specifically engineered joint that ensures smooth and accurate movement. Available in multiple diameters (Ø25, Ø35, Ø45, Ø55 mm), it offers a wide selection of power outputs, optics and colour temperatures. The range is completed by high-quality finishes – white, black, titanium, and brushed bronze, steel and gold – along with full control options: On/Off, DALI, Push and TRIAC. A comprehensive and versatile solution where technical precision, construction quality and design freedom define EVOQUE as a key element in contemporary lighting design.

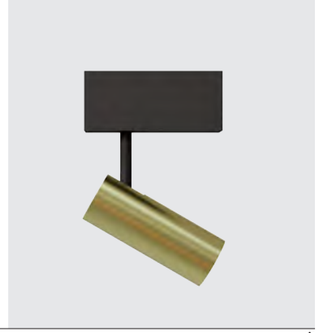


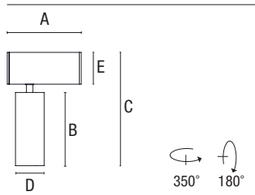
Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium

EVOQUE

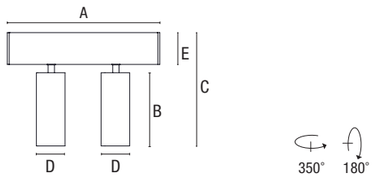




Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	487 lm	116 mm	85 mm	144 mm	Ø 35 mm	50 mm	0,45 kg	**TT-EA**
10 W	874 lm	116 mm	115 mm	168 mm	Ø 45 mm	50 mm	0,52 kg	**TT-EB**

220÷240Vac | IP20

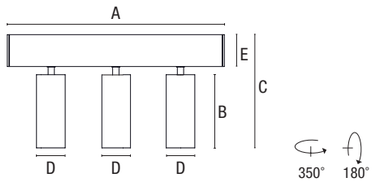
CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
2x 5 W	974 lm	277 mm	85 mm	144 mm	Ø 35 mm	50 mm	0,90 kg	**TT-EF**
2x 10 W	1748 lm	277 mm	115 mm	168 mm	Ø 45 mm	50 mm	1,04 kg	**TT-EG**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
3x 5 W	1461 lm	417 mm	85 mm	144 mm	Ø 35 mm	50 mm	1,04 kg	**TT-EH**
3x 10 W	2622 lm	417 mm	115 mm	168 mm	Ø 45 mm	50 mm	1,35 kg	**TT-EL**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Accessories



Description	Weight	5 W	10 W
Honeycomb Black	0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Base colour ●	
White	W
Black	B

CCT ■	
2700 K	1
3000 K	2
3500 K	5
4000 K	3

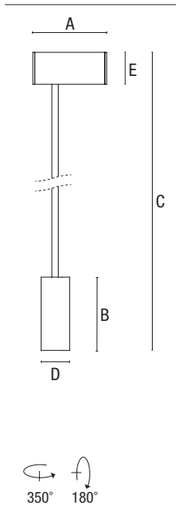
Optic △	
24°	2
38°	3
55°	4

Control ⁘	
On/Off	NF
DALI	DA
PUSH	PU
TRIAC	TR

Colour □	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T

EVOQUE_STEM





Power	Length stem	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	300 mm	487 lm	116 mm	85 mm	444 mm	Ø 35 mm	50 mm	0,54 kg	**TU-EAA**
	600 mm	487 lm	116 mm	85 mm	744 mm	Ø 35 mm	50 mm	0,54 kg	**TU-EAB**
	900 mm	487 lm	116 mm	85 mm	1044 mm	Ø 35 mm	50 mm	0,63 kg	**TU-EAC**
10 W	300 mm	874 lm	116 mm	115 mm	468 mm	Ø 45 mm	50 mm	0,58 kg	**TU-EBA**
	600 mm	874 lm	116 mm	115 mm	768 mm	Ø 45 mm	50 mm	0,64 kg	**TU-EBB**
	900 mm	874 lm	116 mm	115 mm	1068 mm	Ø 45 mm	50 mm	0,70 kg	**TU-EBC**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Accessories



Description	Weight	5 W	10 W
Honeycomb Black	0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Base colour ●	
White	W
Black	B

CCT ■	
2700 K	1
3000 K	2
3500 K	5
4000 K	3

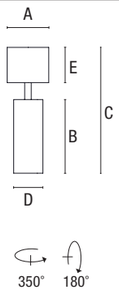
Optic △	
24°	2
38°	3
55°	4

Control ⁘	
On/Off	NF
DALI	DA
PUSH	PU
TRIAC	TR

Colour □	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T

EVOQUE





Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	487 lm	Ø 64 mm	85 mm	172 mm	Ø 35 mm	55 mm	0,35 kg	**TT-BA**
10 W	874 lm	Ø 64 mm	115 mm	196 mm	Ø 45 mm	55 mm	0,45 kg	**TT-BB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories



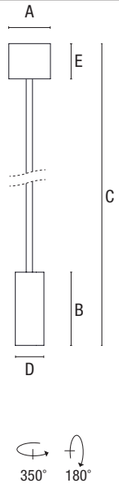
Description	Weight	5 W	10 W
Honeycomb Black	0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Base colour		CCT		Optic		Control		Colour	
White	W	2700 K	1	24°	2	On/Off	NF	White	W
Black	B	3000 K	2	38°	3	DALI	DA	Black	B
		3500 K	5	55°	4	PUSH	PU	Brushed steel	A
		4000 K	3			TRIAC	TR	Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T

EVOQUE_STEM





Power	Length stem	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	300 mm	487 lm	Ø 64 mm	85 mm	444 mm	Ø 35 mm	55 mm	0,41 kg	**TU-BAA**
	600 mm	487 lm	Ø 64 mm	85 mm	744 mm	Ø 35 mm	55 mm	0,48 kg	**TU-BAB**
10 W	300 mm	874 lm	Ø 64 mm	115 mm	468 mm	Ø 45 mm	55 mm	0,51 kg	**TU-BBA**
	600 mm	874 lm	Ø 64 mm	115 mm	768 mm	Ø 45 mm	55 mm	0,57 kg	**TU-BBB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Accessories



Description	Weight	5 W	10 W
Honeycomb Black	0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Base colour		CCT		Optic		Control		Colour	
White	W	2700 K	1	24°	2	On/Off	NF	White	W
Black	B	3000 K	2	38°	3	DALI	DA	Black	B
		3500 K	5	55°	4	PUSH	PU	Brushed steel	A
		4000 K	3			TRIAC	TR	Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T



EVOQUE_CEILING

L’impiego di binari elettrificati a bassissima tensione (48V) rappresenta il cuore della nostra proposta ed offre la massima libertà progettuale e semplicità di installazione. La linea 48V si distingue per il suo approccio innovativo, ideale per soluzioni architettoniche dinamiche e personalizzabili. I binari, disponibili in due lunghezze, consentono l’integrazione di spot con caratteristiche differenti in termini di finitura, potenza ed emissione luminosa, garantendo versatilità e coerenza estetica in ogni ambiente. Disponibili soluzioni ON OFF e DALI.

The use of ultra-low voltage (48V) electrified tracks is at the core of our offering, providing maximum design freedom and ease of installation. The 48V line stands out for its innovative approach, ideal for dynamic and customizable architectural solutions. The tracks, available in two lengths, allow for the integration of spotlights with different finishes, power levels, and light outputs, ensuring both versatility and aesthetic consistency in any environment. ON-OFF and DALI options are available.



EVOQUE_CEILING

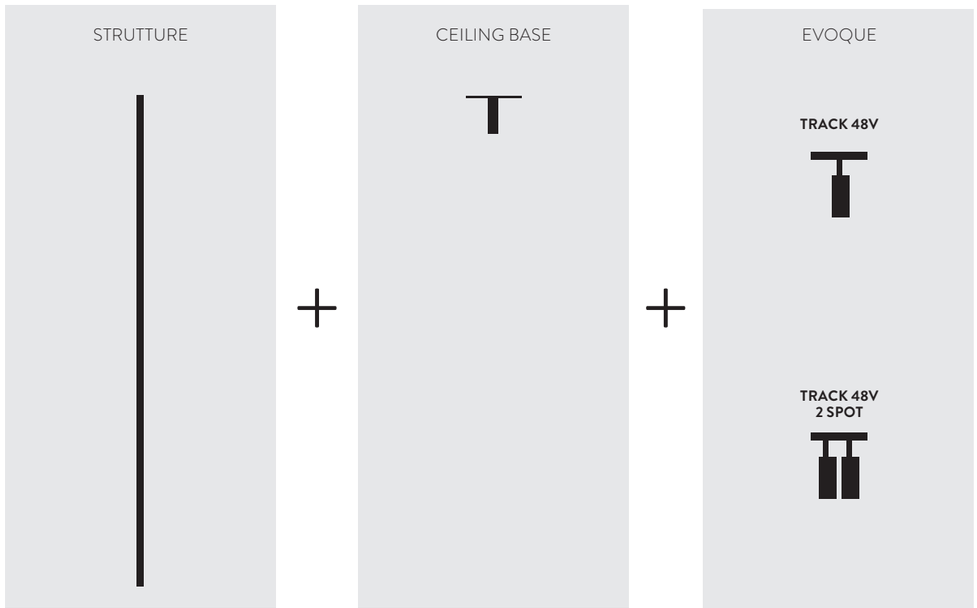


Description	Colour	Power	Weight	code
Structure	White	max 100W	2,5 kg	**ZZ-EONFW**
Structure	Black	max 100W	2,5 kg	**ZZ-EONFB**

220÷240Vac I IP20

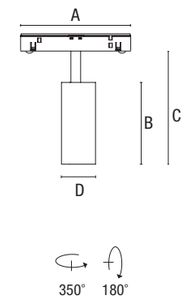
Description	Colour	code
Ceiling base	White	**ZZ-WPW**
Ceiling base	Black	**ZZ-WPB**

Create your Evoque_Ceiling



EVOQUE_CEILING



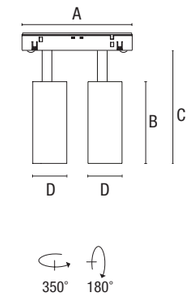


Power	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
2,5 W	261 lm	190 mm	75 mm	115 mm	Ø 25 mm	0,10 kg	**TT-AD**
5 W	487 lm	190 mm	85 mm	118 mm	Ø 35 mm	0,15 kg	**TT-AA**
10 W	874 lm	190 mm	115 mm	141 mm	Ø 45 mm	0,23 kg	**TT-AB**

48Vdc I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 104,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Power	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
2x 2,5 W	522 lm	190 mm	75 mm	115 mm	Ø 25 mm	0,25 kg	**TT-AE**
2x 5 W	974 lm	190 mm	85 mm	118 mm	Ø 35 mm	0,27 kg	**TT-AF**

48Vdc I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 104,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories



Description	Colour	Weight	5 W	10 W
Honeycomb Black		0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Adapter colour		CCT		Optic		Control		Colour	
White	W	2700 K	1	24°	2	On/Off	NV	White	W
Black	B	3000 K	2	38°	3	DALI	DV	Black	B
		4000 K	3	55°	4	Casambi**	CV	Brushed steel	A
								Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T

** only for single spot model

EVOQUE_ZOOM

Evoque_Zoom Collection

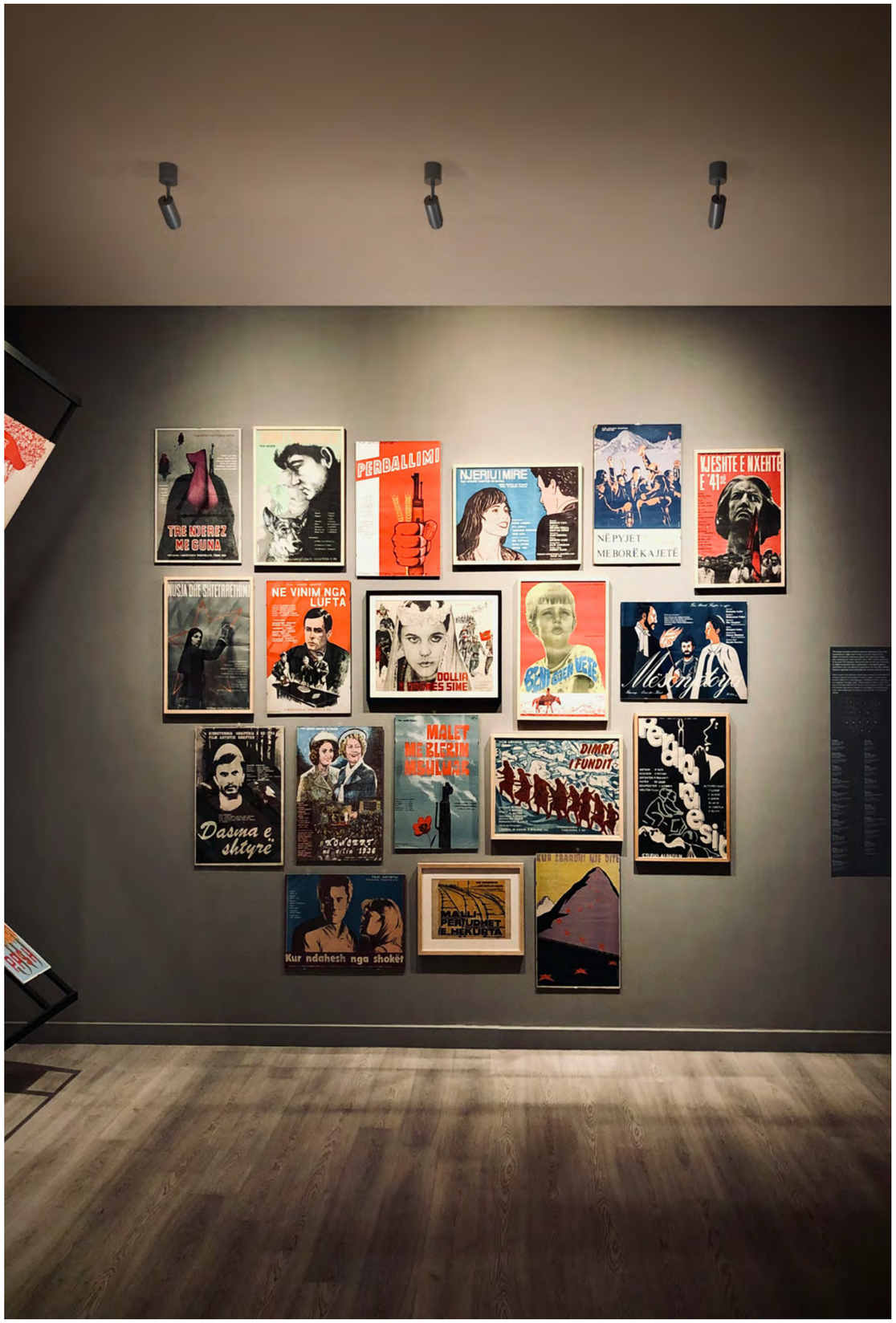
EVOQUE Zoom mantiene la basetta cilindrica minimale con alimentatore integrato, esprimendo un perfetto equilibrio tra compattezza ed evoluzione tecnica, in piena coerenza con il linguaggio della gamma EVOQUE. Disponibile nelle potenze 10W e 15W, integra un sistema ottico zoom regolabile da 15° a 36°, con regolazione fluida e continua che consente di adattare con precisione l'apertura del fascio alle diverse esigenze progettuali. Il controllo dinamico della luce permette interventi mirati e rapide ottimizzazioni in fase di installazione. Una soluzione flessibile, ideale per applicazioni retail, hospitality e residenziali di alto livello.

EVOQUE Zoom retains the minimal cylindrical base with integrated driver, achieving a refined balance between compact design and technical performance, fully consistent with the EVOQUE design language. Available in 10W and 15W versions, it features a continuously adjustable zoom optic from 15° to 36°, allowing precise and smooth adaptation of the beam angle to different design requirements. Dynamic light control enables targeted adjustments and quick fine-tuning during installation. A flexible solution, ideal for retail, hospitality and high-end residential applications

recessed p.44

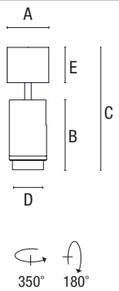
track48V p.364





EVOQUE_ZOOM





Power	Lumen output	Optical	Product dimension A	B	C	D	E	Weight	*code to complete
10 W	614 lm	Zoom 15°-36°	Ø 64 mm	85 mm	172 mm	Ø 45 mm	55 mm	0,42 kg	**TZ-BB**
15 W	1069 lm	Zoom 15°-36°	Ø 64 mm	115 mm	196 mm	Ø 55 mm	55 mm	0,52 kg	**TZ-BC**

220÷240Vac I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 61 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K



La regolazione del fascio luminoso si ottiene senza l'utilizzo di attrezzi specifici. Basta ruotare la parte anteriore del proiettore con la mano e si ottiene l'effetto desiderato. Il senso di rotazione, orario ed antiorario imposta l'angolo di luce desiderato.

The adjustment of the light beam is achieved without the use of specific tools. Simply rotate the front part of the projector by hand to achieve the desired effect. The direction of rotation, clockwise or counterclockwise, sets the desired light angle

EVOQUE_ZOOM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

*** Select your option**

Recessed colour ●		CCT ■		Control ⁘		Colour □	
White	W	2700 K	1	On/Off	NF	White	W
Black	B	3000 K	2	DALI	DA	Black	B
		4000 K	3				



SAGO

Explore the Sago Collection

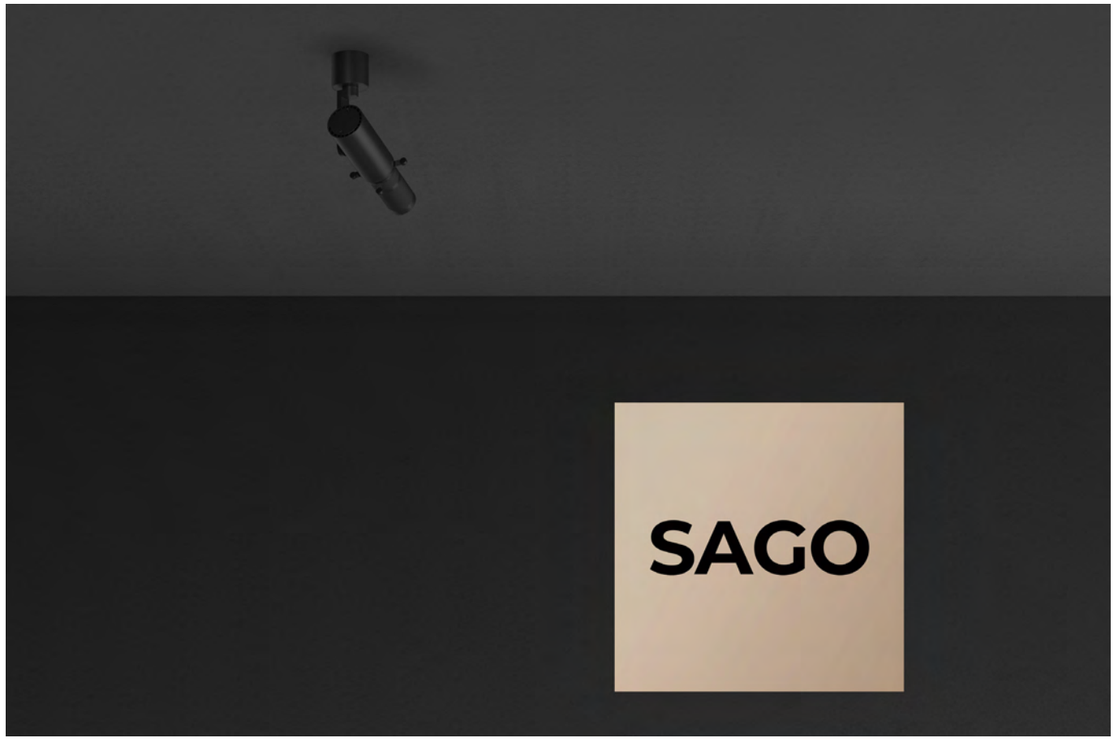
SAGO parete/soffitto mantiene intatte le sue caratteristiche di precisione e controllo della luce, adattandosi a contesti in cui è richiesta massima flessibilità installativa senza rinunciare alla qualità della proiezione. La base di installazione integra l'alimentazione, garantendo un'estetica pulita e una configurazione compatta, ideale per applicazioni su superficie. Disponibile nelle potenze 10W, 20W e 30W, SAGO offre le stesse prestazioni elevate della gamma, con ottiche di alta qualità progettate per assicurare fasci luminosi nitidi, uniformi e perfettamente controllabili. Il sistema zoom consente di variare rapidamente l'ampiezza del fascio, mentre il sagomatore a 4 lame permette di definire con precisione l'area di proiezione, rendendo l'apparecchio particolarmente adatto per musei, gallerie, showroom e spazi espositivi. La qualità della luce, supportata da LED ad alta resa cromatica CRI97 e temperature colore 2700K, 3000K e 4000K, garantisce una restituzione fedele di materiali e colori. Una soluzione completa che unisce precisione ottica, integrazione architettonica e libertà progettuale, rendendo SAGO uno strumento evoluto per l'illuminazione d'accento.

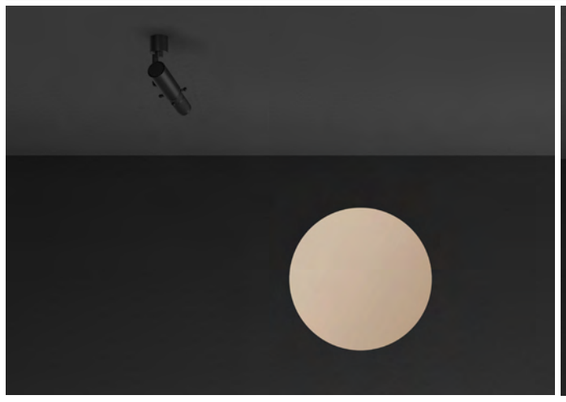
recessed p.46
track220V p.380
track48V p.366

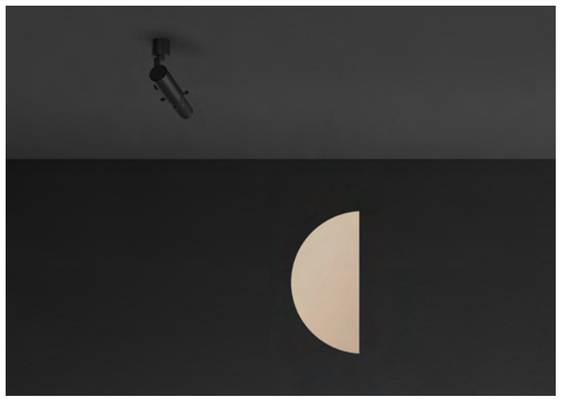
SAGO wall/ceiling maintains its defining characteristics of precision and light control, adapting to contexts where maximum installation flexibility is required without compromising projection quality. The mounting base integrates the power supply, ensuring a clean aesthetic and a compact configuration, ideal for surface applications. Available in 10W, 20W and 30W versions, SAGO delivers the same high performance across the range, with high-quality optics designed to ensure sharp, uniform and perfectly controlled light beams. The zoom system allows quick adjustment of the beam angle, while the 4-blade shutter enables precise shaping of the light output, making the fixture particularly suitable for museums, galleries, showrooms and exhibition spaces. Light quality, supported by high colour rendering LED sources CRI97 and colour temperatures of 2700K, 3000K and 4000K, ensures faithful reproduction of materials and colours. A complete solution that combines optical precision, architectural integration and design freedom, making SAGO an advanced tool for accent lighting.



SAGO





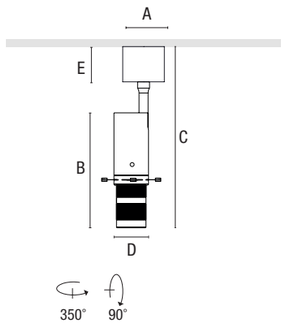


GOBO – Luce che diventa linguaggio
SAGO amplia le proprie possibilità progettuali grazie all'integrazione di sistemi GOBO (Goes Before Optics), trasformando il proiettore in uno strumento capace di generare segni luminosi definiti e altamente personalizzati. Attraverso l'inserimento di maschere dedicate, è possibile proiettare loghi, pattern e geometrie con elevata nitidezza, mantenendo il pieno controllo del fascio luminoso e della sua definizione. La qualità ottica della serie SAGO garantisce contorni precisi, uniformità dell'emissione e una resa coerente anche nelle applicazioni più esigenti. Il risultato è una luce che non si limita a illuminare, ma comunica: un elemento grafico capace di caratterizzare lo spazio, guidare la percezione e rafforzare l'identità visiva di ambienti retail, hospitality ed esposizioni. In combinazione con il sistema zoom e il sagomatore a 4 lame, il GOBO diventa parte integrante di un approccio progettuale evoluto, in cui la luce assume un ruolo attivo nella costruzione dello spazio.

GOBO – Light as a visual language
SAGO expands its design potential through the integration of GOBO systems (Goes Before Optics), transforming the projector into a tool capable of generating sharp, highly customized light projections. By inserting dedicated masks, logos, patterns and geometries can be projected with excellent definition, while maintaining full control over the beam and its shaping. The optical quality of the SAGO range ensures precise edges, uniform output and consistent performance even in demanding applications. The result is light that goes beyond illumination - it communicates. A graphic element capable of defining space, guiding perception and reinforcing visual identity in retail, hospitality and exhibition environments. Combined with the zoom system and the 4-blade shutter, GOBO becomes an integral part of an advanced design approach, where light actively contributes to the construction of space.

SAGO

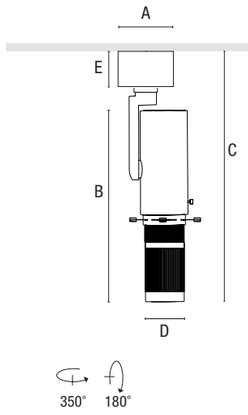




Power	Lumen output	Optical	Product dimension A	B	C	D	E	Weight	Code to complete *
10 W	415 lm	Framing Zoom 20°-35°	Ø 65 mm	156 mm	250 mm	Ø 45 mm	55 mm	0,80 kg	**TW-BB** ● ■ ⁘ □

□ 220÷240Vac I IP20

CRI>97 I RG1 I SCDM<3 - UP to 42 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

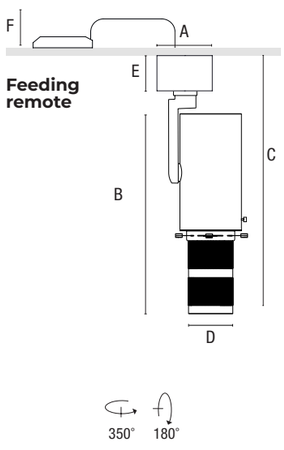


Power	Lumen output	Optical	Product dimension A	B	C	D	E	Weight	Code to complete *
20 W	685 lm	Framing Zoom 18°-35°	Ø 103 mm	266 mm	298 mm	Ø 65 mm	52 mm	1,38 kg	**TW-BE** ● ■ ⁘ □

□ 220÷240Vac I IP20

CRI>97 I SCDM<3 - UP to 34 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

**** TRIAC driver: TRIAC dimming requires a remote driver (installed outside the mounting base)**



Feeding remote

Power	Lumen output	Optical	Product dimension A	B	C	D	E	F	Weight	Code to complete *
30 W	1155 lm	Framing Zoom 25°-40°	Ø 103 mm	280 mm	315 mm	Ø 85 mm	52 mm	> 50 mm	1,76 kg	**TW-BF** ● ■ ⁘ □

□ 220÷240Vac I IP20

CRI>97 I SCDM<3 - UP to 39 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

Driver: all version control requires a remote driver (installed outside the mounting base)

*** Select your option**

Base colour ●		CCT ■		Control ⁘		Colour □	
White	W	2700 K	1	On/Off	NF	White	W
Black	B	3000 K	2	DALI	DA	Black	B
		4000 K	3	PUSH	PU		
				TRIAC **	TR		

PRIME_55

Explore the Prime_55 Collection

pendant p.274

track220V p.384



Nato dalla purezza di un profilo cilindrico in alluminio estruso da 55mm, PRIME 55 Surface è la perfetta rappresentazione di un apparecchio a plafone dal design minimale e senza tempo, pensato per integrarsi architettonicamente in qualsiasi ambiente senza sovrastarlo. La precisione dell'estrusione si sposa con una gamma di finiture che spazia dal rigore del bianco e nero opaco alla ricercatezza metallica del bronzo, dell'acciaio e dello champagne, finiture premium spazzolate. La geometria allungata, disponibile nelle lunghezze 190 e 350 mm, consente di modulare l'impatto visivo e la funzione luminosa, mantenendo sempre coerenza estetica all'interno del progetto.

Born from the purity of a 55mm cylindrical extruded aluminum profile, PRIME 55 Surface is the perfect representation of a ceiling-mounted fixture with a minimal and timeless design. It is engineered to integrate architecturally into any environment without overpowering it. The precision of the extrusion meets a range of finishes that spans from the rigor of matte black and white to the metallic sophistication of brushed premium finishes: bronze, steel, and champagne. The elongated geometry - available in lengths of 190mm and 350mm - allows for the modulation of visual impact and lighting function while maintaining aesthetic consistency throughout the project.



PRIME_55

SURFACE THE ESSENCE OF DISCREET LIGHT.

L'apparecchio è disponibile in versione LED integrato (10W) oppure con sorgente GU10 a 220V, per garantire la massima flessibilità applicativa. Le versioni LED permettono la scelta di ottiche (24°, 38°, 55°) e temperature colore (2700K, 3000K, 4000K), oltre a diverse modalità di gestione: ON/OFF, DALI, Casambi, Triac. EVOQUE 55 è la sintesi tra semplicità formale e versatilità progettuale: un elemento base, presente in ogni progetto.

The fixture is available with an integrated LED (10W) or a 220V GU10 source to ensure maximum application flexibility. LED versions offer a choice of optics (24°, 38°, 55°) and color temperatures (2700K, 3000K, 4000K), along with various control modes: ON/OFF, DALI, Casambi, and Triac. PRIME 55 is the synthesis of formal simplicity and design versatility: a fundamental element for every project.

WHITE
BLACK
BRUSHED STEEL
BRUSHED CHAMPAGNE
BRUSHED BRONZE

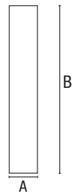




PRIME_55



LED



Model	Power	Lumen output	Product dimension A	Product dimension B	Weight	Code to complete *
190	10 W	874 lm	Ø 55 mm	190 mm	0,55 kg	**TH-CAA** ■ △ ⁘ ○
350	10 W	874 lm	Ø 55 mm	350 mm	0,65 kg	**TH-CAB** ■ △ ⁘ ○

⏚ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3 | UP to 87 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

*** Select your option**

CCT ■		Optic △		Control ⁘		Colour ○	
2700 K	1	24°	2	On/Off	NF	White	W
3000 K	2	38°	3	DALI	DA	Black	B
4000 K	3	55°	4	Push	PU	Brushed steel	A
				Triac	TR	Brushed champagne	Y
						Brushed bronze	Z

Colours



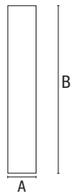
Accessories



Description	Weight	Code
Honeycomb Black	0,02 kg	**RTL28018**



GU10



Model	Power	Source	Product dimension A	Product dimension B	Weight	Code to complete *
190	1x max 50 W	GU10	Ø 55 mm	190 mm	0,55 kg	**TH-CBA** ○
350	1x max 50 W	GU10	Ø 55 mm	350 mm	0,65 kg	**TH-CBB** ○

⏚ 220÷240Vac | IP20

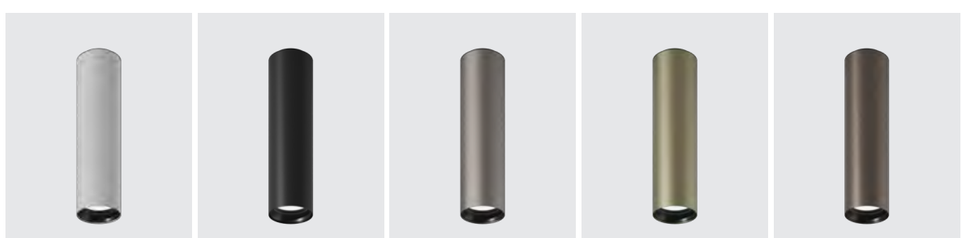
Lamp not included

*** Select your option**

Colour ○	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z

Colours





SLIM

Explore the Slim Collection

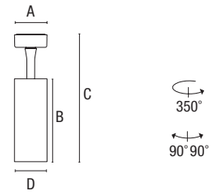


wall p.464
recessed p.48
track220V p.392

SLIM parete/soffitto completa la collezione affiancando le applicazioni a binario e semi-incasso, mantenendo lo stesso approccio progettuale compatto ed essenziale. L'alimentatore integrato è alloggiato all'interno dell'apparecchio, consentendo proporzioni pulite e dimensioni contenute. Progettato per garantire massima flessibilità, SLIM è disponibile in diverse potenze (12W, 20W, 33W), con moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K. Un'ampia scelta di ottiche permette un controllo preciso della luce, mentre la gamma estesa di finiture ne amplia le possibilità di utilizzo in diversi contesti architettonici. La gamma si completa con una versione entry level con attacco 220V GU10, che offre una soluzione semplice e versatile mantenendo la stessa coerenza formale. Un proiettore compatto e versatile, capace di coniugare prestazioni, flessibilità e continuità progettuale in tutte le applicazioni.

Slim ceiling version complements the collection alongside the track and semi-recessed applications, maintaining the same compact and refined design approach. The integrated driver is housed within the fixture, allowing for clean proportions and reduced overall dimensions. Designed for flexibility, Slim is available in multiple power options (12W, 20W, 33W), with high-efficiency LED modules in 2700K, 3000K and 4000K colour temperatures. A wide selection of optics enables precise light control, while the extended range of finishes enhances its adaptability across different architectural contexts. The range is further expanded by an entry-level version with 220V GU10 lamp holder, offering a simple and versatile solution while maintaining the same formal consistency. A compact and versatile projector, combining performance, flexibility and a coherent design language across all applications.

SLIM

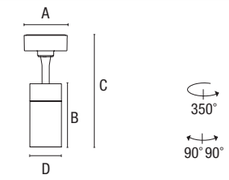


Power	Control	Lumen output	Hole size	Product dimension A	B	C	D	Weight	Code to complete *
12W	On/Off	1255 lm	/	52 mm	134 mm	203 mm	52 mm	0,40 kg	**TB-BA ● □ NF ▼**
20W	On/Off	2280 lm	/	75 mm	170 mm	234 mm	55 mm	0,57 kg	**TB-BC ● □ NF ▼**
33W	On/Off	3486 lm	/	75 mm	165 mm	239 mm	72 mm	0,77 kg	**TB-BE ● □ NF ▼**

⏚ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 114 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

SLIM_GU10



Power	Source	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
1x max 50 W	GU10	/	75 mm	110 mm	194 mm	55 mm	0,33 kg	**TC-B ▼**

□ 220÷240Vac | IP20

Lamp not included



Colours



White Black

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	15°	1	White	W
3000 K	2	24°	2	Black	B
4000 K	3	38°	3		
		55°	4		

EXTREME

Explore the Extreme Collection

Il proiettore Extreme è disponibile anche per installazione a soffitto. La base cilindrica, naturale estensione del design del dispositivo, ospita la sezione di alimentazione. L'orientamento è mantenuto lungo gli assi verticale e orizzontale. Il dispositivo è dotato di schede LED con temperature di colore di 2700K, 3000K e 4000K. I colori dell'anello in alluminio, ottenuti tramite uno speciale trattamento, valorizzano in modo particolare gli ambienti in cui viene installato.

The Extreme projector is also available for ceiling installation. The cylindrical base, a natural extension of the device's design, houses the power supply section. Full orientation is maintained along the vertical and horizontal axes. The device is equipped with LED boards with color tones of 2700K, 3000K, and 4000K. The colors of the aluminum ring, obtained through a special treatment, distinctly enhance the environments in which they are installed.

pendant p.288
wall p.466
recessed p.54
track220V p.398
track48V p.348/352

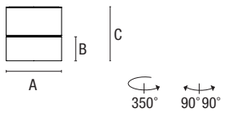






EXTREME





Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
12 W	1447 lm	103 mm	45 mm	97 mm	0,71 kg	**TF-BA**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 104 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
18 W	1852 lm	103 mm	45 mm	97 mm	0,71 kg	**TF-BB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 103 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium | Rose gold

*** Select your option**

Body colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
4000 K	3

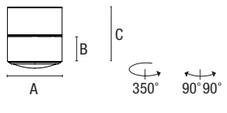
Optic	
15°	1
24°	2
38°	3
55°	4

Control	
On/Off	NF
Phase Cut	PC
Push	PU
DALI	DA

Ring colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T
Rose gold	S

EXTREME_120°





Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
12 W	1228 lm	103 mm	60 mm	112 mm	0,84 kg	**TF-BA**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 88 lm/W | L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
18 W	1426 lm	103 mm	60 mm	112 mm	0,84 kg	**TF-BB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 80 lm/W | L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium | Rose gold

*** Select your option**

Body colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
4000 K	3

Optic	
120°	5

Control	
On/Off	NF
Phase Cut	PC
Push	PU
DALI	DA

Ring colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T
Rose gold	S

SKA

Explore the Ska Collection

I proiettori della serie SKA sono particolarmente adatti all'illuminazione commerciale, come negozi e punti vendita. Le elevate prestazioni consentono di illuminare adeguatamente le superfici espositive e gli ambienti in cui sono richieste affidabilità e qualità della luce. I proiettori della serie SKA sono dotati di componenti selezionati (marchi di prima qualità) e LED con elevata qualità cromatica (CRI > 90 e SDCM < 3). Il flusso luminoso è ottimizzato da riflettori ad alta efficienza per garantire la massima efficienza e flessibilità del sistema. La versione "BASE", facile da installare a parete o a soffitto, può essere integrata con apposite staffe che ne ampliano il campo di applicazione. La staffa è disponibile nelle versioni da 1, 2 o 4 unità. Utile per creare gruppi di proiettori con una notevole potenza luminosa.

SKA series projectors are particularly suitable for commercial lighting such as shops and stores. The high performance allows to adequately illuminate the exhibition surfaces and environments where reliability and quality of light are required. The projectors of the Ska series have selected components (prime brands) and leds with high color qualities (CRI > 90 and SDCM < 3). The luminous flux is optimized by reflectors with high efficiency to ensure maximum efficiency and flexibility of the system. The "BASE" version, easy to install on wall or ceiling, can be integrated with appropriate brackets that expand the range of use. The bracket is available in 1/2/4 units. Useful to create clusters of projectors with considerable light output.

wall p.470

track220V p.404

Colours

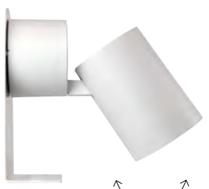
White Black



SKA_"Elle" Bracket



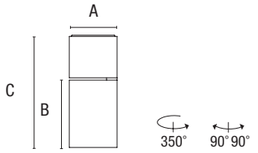
355°



90°







Power	Control	Lumen output	Product dimension A	B	C	Weight	Code to complete *
25 W	On/Off	2620 lm	82 mm	118 mm	192 mm	0,80 kg	**TD-BD ● □ NF ▼**
33 W	On/Off	3460 lm	95 mm	136 mm	207 mm	1,20 kg	**TD-BE ● □ NF ▼**

⏚ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 105 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 36°

Accessories

	Description	Weight	Product dimension A	B	Colour	25W	33W
	Elle" Bracket	0,40 kg	210 mm	160 mm	White	**TRK70502**	
					Black	**TRK70503**	
		1,5 kg	210 mm	420 mm	White	**TRK70504**	
					Black	**TRK70505**	
		3 kg	210 mm	740 mm	White	**TRK70506**	
					Black	**TRK70507**	
	Honeycomb grid	0,02 kg				**TRK60358**	**TRK60363**
	Barn doors	0,03 kg				**TRK60359**	**TRK60364**
	Ex snot	0,08 Kg			White	**TRK60357**	/
					Black	**TRK50357**	/

*** Select your option**

CCT ●		Optic □		Colour ▼	
3000 K	2	15°	1	White	W
4000 K	3	36°	3	Black	B
		55°	4		

BAHIA



pendant
p.296

Colours



White | Brushed bronze | Brushed champagne

BAHIA parete/soffitto nasce dall'archetipo dell'anello luminoso, reinterpretato in chiave contemporanea. Disponibile nelle versioni da parete e soffitto con diametri di 40 e 60 cm, BAHIA mantiene coerenza formale con la proposta a sospensione (60, 90 e 120 cm), permettendo continuità progettuale all'interno dello stesso ambiente. La luce si diffonde in modo uniforme lungo l'anello, generando un'emissione morbida e avvolgente, ideale per creare atmosfere equilibrate e confortevoli in contesti residenziali e contract. L'elevata qualità costruttiva e la precisione delle finiture valorizzano la purezza del segno. La gamma cromatica – bianco, oro e bronzo spazzolato – consente diverse interpretazioni estetiche, da soluzioni minimali a configurazioni più decorative. Le opzioni di gestione On/Off, DALI e Push garantiscono piena integrazione nei sistemi di controllo della luce. Un apparecchio che unisce semplicità formale e qualità luminosa, trasformando un elemento geometrico essenziale in un segno distintivo dello spazio.

BAHIA wall/ceiling originates from the archetype of the luminous ring, reinterpreted in a contemporary way. Available in wall and ceiling versions with diameters of 40 and 60 cm, BAHIA maintains formal consistency with the suspension range (60, 90 and 120 cm), ensuring design continuity within the same space. Light is evenly distributed along the ring, creating a soft and enveloping emission, ideal for balanced and comfortable atmospheres in residential and contract environments. High construction quality and precision finishes enhance the purity of the form. The colour range – white, gold and brushed bronze – allows for different aesthetic interpretations, from minimal solutions to more decorative configurations. Control options including On/Off, DALI and Push ensure full integration into lighting control systems. A fixture that combines formal simplicity with lighting quality, transforming a fundamental geometric element into a distinctive feature within the space.





Description	Colour	Power	Lumen Output	Weight	Code
Ø 400 mm_ On / Off	White	28 W	1550 lm	2,0 kg	**GA-PA2W**
	Brushed bronze	28 W	1550 lm	2,0 kg	**GA-PA2Z**
	Brushed champagne	28 W	1550 lm	2,0 kg	**GA-PA2G**
Ø 600 mm_ On / Off	White	48 W	2660 lm	3,7 kg	**GA-PD2W**
	Brushed bronze	48 W	2660 lm	3,7 kg	**GA-PD2Z**
	Brushed champagne	48 W	2660 lm	3,7 kg	**GA-PD2G**
Ø 400 mm_ DALI	White	28 W	1550 lm	2,0 kg	**GA-PA2WDA**
	Brushed bronze	28 W	1550 lm	2,0 kg	**GA-PA2ZDA**
	Brushed champagne	28 W	1550 lm	2,0 kg	**GA-PA2GDA**
Ø 600 mm_ DALI	White	48 W	2660 lm	3,7 kg	**GA-PD2WDA**
	Brushed bronze	48 W	2660 lm	3,7 kg	**GA-PD2ZDA**
	Brushed champagne	48 W	2660 lm	3,7 kg	**GA-PD2GDA**
Ø 400 mm_ PUSH	White	28 W	1550 lm	2,0 kg	**GA-PA2WPU**
	Brushed bronze	28 W	1550 lm	2,0 kg	**GA-PA2ZPU**
	Brushed champagne	28 W	1550 lm	2,0 kg	**GA-PA2GPU**
Ø 600 mm_ PUSH	White	48 W	2660 lm	3,7 kg	**GA-PD2WPU**
	Brushed bronze	48 W	2660 lm	3,7 kg	**GA-PD2ZPU**
	Brushed champagne	48 W	2660 lm	3,7 kg	**GA-PD2GPU**

220÷240Vac - IP20

SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K

HOOP

Hoop è una plafoniera in alluminio verniciato bianco opaco, dotata di diffusore in PMMA. Permette di ottenere una luce morbida e diffusa per illuminare comodamente gli ambienti interni senza ombre nette. Il driver è integrato nella plafoniera, è multi-funzione (Push, DALI) e può essere acceso/spento o dimmerabile, alimentando una sorgente LED SMD ad alta efficienza. Hoop è disponibile nella versione a soffitto in diverse dimensioni e con diverse emissioni luminose, ed è disponibile con le stesse versioni di sospensione.

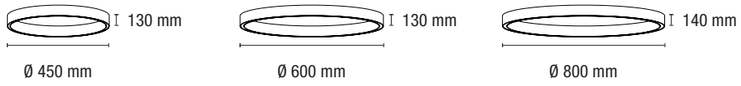
Hoop is aluminium ceiling luminaire matt white painted, equipped with a diffusing screen in PMMA. It allows to obtain a soft and diffused light to illuminate indoor ambients comfortably and without harsh shadows. The driver is included in the fixture, it can be On/Off or dimmable multifunction Push, DALI controlled, and feeds a highly efficient SMD LED source. Hoop is available in the ceiling version in different sizes and light emissions and is completed with the same suspension versions.



Colours

White





Model	Control	Colour	Power	Lumen Output	Weight	Code
Ø 450 mm	On/Off	White	32 W	1920 lm	1,7 kg	**PLA00134**
	DALI / Push	White	32 W	1920 lm	1,7 kg	**PLA00134DA**
Ø 600 mm	On/Off	White	42 W	2520 lm	2,5 kg	**PLA00137**
	DALI / Push	White	42 W	2520 lm	2,5 kg	**PLA00137DA**
Ø 800 mm	On/Off	White	62 W	3720 lm	4,7 kg	**PLA00139**
	DALI / Push	White	62 W	3720 lm	4,7 kg	**PLA00139DA**

220÷240Vac | IP20 — SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K

PENNY

Penny è una plafoniera in alluminio verniciato bianco opaco, caratterizzata da un ampio schermo inferiore in PMMA che garantisce un'illuminazione perfettamente uniforme. Grazie a Penny si ottengono effetti di luce morbida e diffusa verso il basso, con flussi luminosi fino a 12700 lumen nella versione a diametro maggiore. Penny è quindi particolarmente adatta per illuminare ambienti di grandi dimensioni con una luce uniforme e perfettamente distribuita, senza ombre nette. Dotata di sorgenti LED SMD ad alta efficienza, Penny è completa di driver integrati nel corpo della plafoniera ed è disponibile con controllo On/Off o multifunzione dimmerabile Push, DALI. Penny è disponibile in diverse dimensioni e potenze e può essere abbinata alle corrispondenti versioni a sospensione.

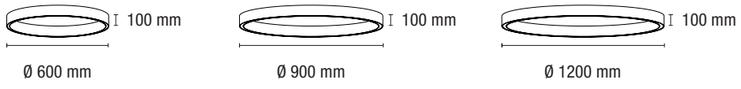
Penny is aluminium ceiling mounted luminaire in matt white painted color; it is characterized by its large PMMA lower screen which lights up perfectly evenly; by using Penny soft and diffused down light effects are obtained with emissions up to 12700 lumens in the larger diameter version; Penny is therefore particularly suitable for illuminating large rooms with uniform and perfectly distributed light without harsh shadows. Equipped with high efficiency SMD LED sources, Penny is complete with drivers integrated in the body of the fixture and is available with On/Off control or dimmable multifunction Push, DALI. Penny is available in different sizes and powers and can be combined with the corresponding suspension versions.



Colours

White

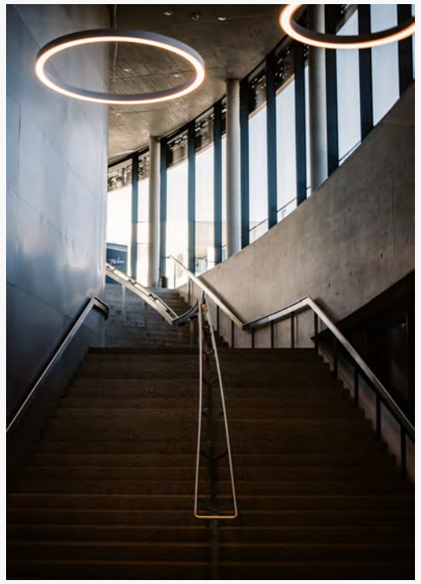




Model	Control	Colour	Power	Lumen Output	Weight	Code
Ø 600 mm	On/Off	White	60 W	3900 lm	3,8 kg	**GRF05111**
	DALI / Push	White	60 W	3900 lm	3,8 kg	**GRF05111DM**
Ø 900 mm	On/Off	White	120 W	7800 lm	11,5 kg	**GRF05211**
	DALI / Push	White	120 W	7800 lm	11,5 kg	**GRF05211DM**
Ø 1200 mm	On/Off	White	195 W	12675 lm	16,8 kg	**GRF05311**
	DALI / Push	White	195 W	12675 lm	16,8 kg	**GRF05311DM**

220÷240Vac I IP20 — SMD LED I L80/B20 50.000 h. I CRI>80 I CCT 3000K



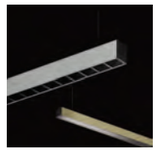




Pendant


Twenty_p.212


Maya Micro_p.230


Maya Mini_p.244


Maya_p.246


Karma_p.258

Slender_p.268


Prime 55_p.274


Ace_p.278


Extreme_p.288


Bahia_p.296


Royal_p.300


Bud_p.302


Hoop_p.304

Penny_p.306

Pendant

TWENTY

Explore the Twenty Collection



ceiling p.138
wall p.420
floor p.478

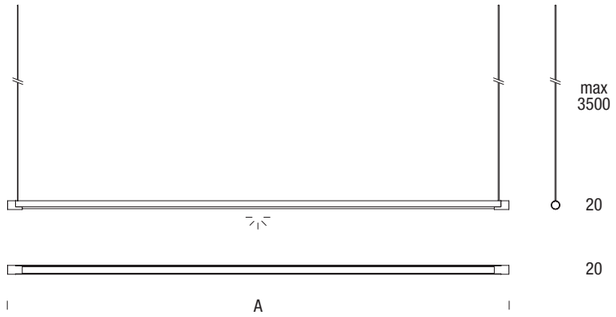
20

Nella versione a sospensione, TWENTY interpreta la luce come un segno essenziale nello spazio. Il diametro di soli 20 mm definisce un elemento estremamente sottile, capace di inserirsi con discrezione nei contesti architettonici contemporanei, mantenendo al tempo stesso una forte identità estetica. L'apparecchio è disponibile in tre lunghezze (1100, 1700 e 2200 mm). Il sistema di sospensione utilizza cavetti in acciaio di diametro ridotto (1,2 mm) e fissaggi privi di evidenza tecnica, con particolare attenzione al dettaglio e alla pulizia formale. La qualità costruttiva si riflette nella scelta dei materiali e nelle finiture, disponibili nelle versioni verniciate bianco e nero e nelle varianti spazzolate champagne, tabacco e grigio lunare. Sono previste configurazioni con rosone a vista oppure con alimentatore remoto per installazioni a incasso su soffitti in cartongesso. Le elevate prestazioni luminose, unite all'equilibrio formale, rendono TWENTY una soluzione ideale per l'illuminazione residenziale contemporanea. La luce diventa così uno strumento progettuale, capace di valorizzare superfici, volumi e atmosfere con precisione. Un apparecchio essenziale e raffinato, in cui semplicità apparente e contenuto tecnologico si fondono in un segno luminoso elegante e distintivo.

TWENTY "Pendant" interprets light as an essential sign within the space. With a diameter of just 20 mm, it defines an extremely slender element, capable of integrating discreetly into contemporary architectural contexts while maintaining a strong aesthetic identity. The fixture is available in three lengths (1100, 1700 and 2200 mm). The suspension system uses ultra-thin steel cables (1.2 mm diameter) with fixing elements designed to remain visually unobtrusive, ensuring meticulous attention to detail and formal clarity. The construction quality is reflected in the choice of materials and finishes, available in painted white and black, as well as brushed champagne, tobacco and lunar grey. Configurations include a visible ceiling canopy or remote driver solutions for recessed installations in plasterboard ceilings. High lighting performance, combined with formal balance, makes TWENTY an ideal solution for contemporary residential lighting. Light becomes a true design tool, capable of enhancing surfaces, volumes and atmospheres with precision. An essential and refined fixture, where apparent simplicity and technological content merge into an elegant and distinctive luminous sign.

TWENTY_





TWENTY CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

Twenty

Model	Power	Lumen output	Dimension A	Code to complete *
1100	20 W	1620 lm	1184 mm	**VS-AA** ■ △
1700	34 W	2754 lm	1743 mm	**VS-AB** ■ △
2200	40 W	3240 lm	2302 mm	**VS-AC** ■ △

24Vdc | IP40

UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0
Lumen output values: luminaire luminous flux at 4000 K

Colours



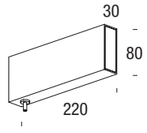
White | Black | Brushed steel | Brushed champagne | Brushed bronze

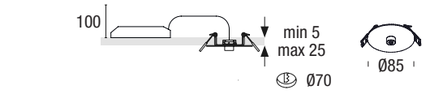
*** Select your option**

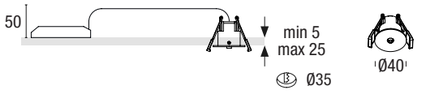
CCT ■	
2700 K	1
3000 K	2
4000 K	3

Colour △	
White	WW
Black	BB
Brushed steel	GG
Brushed champagne	EE
Brushed bronze	OO

Accessories







Description		Code to complete *
Canopy	220-240Vac, Driver included	**VSS02** ● ⁘
Recessed	220-240Vac, Driver included	**VSS04** ● ⁘
Recessed	220-240Vac, driver included **	**VSS0L** ● ⁘

** The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour ●	
White	W
Black	B

Control ⁘	
On/Off	NF
DALI	DA
Push	PU

Pendant

TWENTY GLASS

TWENTY_ GLASS

L'accoppiamento tra il minimalismo di Twenty ed un vetro tecnico genera Twenty_Glass. Proposto in lunghezza 1100 mm è l'apparecchio ideale per installazioni in cui si ricercano marcate connotazioni estetiche e prestazioni luminose. La qualità delle emissioni dell'apparecchio vengono esaltate dalle rifrazioni del vetro pirex: un gioco di luce apparentemente casuale ma morbido ed avvolgente.

The fusion of Twenty's minimalist design with technical glass creates Twenty_Glass. Available in a 1100 mm length, this fixture is the ideal choice for installations where strong aesthetic character and high-performance lighting are required. The quality of its light output is enhanced by the refractions of Pyrex glass, creating an interplay of light that appears random yet remains soft and enveloping.

TWENTY_ GLASS



TWENTY GLASS



Model	Power	Lumen output	Dimension A	Code to complete *
1100	20 W	1620 lm	1184 mm	**VS-AA** ■ △

24Vdc | IP40

UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0
Lumen output values: luminaire luminous flux at 4000 K

Colours



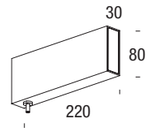
White | Black | Brushed steel | Brushed champagne | Brushed bronze

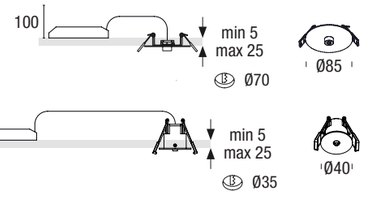
*** Select your option**

CCT ■	
2700 K	1
3000 K	2
4000 K	3

Colour △	
White	WW
Black	BB
Brushed steel	GG
Brushed champagne	EE
Brushed bronze	OO

Accessories





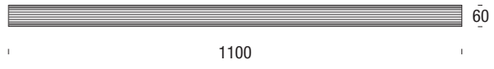
Description	Code to complete *
Canopy - 220-240Vac, Driver included	**VSS02** ● ⁘
Recessed 220-240Vac, Driver included	**VSS04** ● ⁘
Recessed 220-240Vac, driver included **	**VSS0L** ● ⁘

** The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour ●	
White	W
Black	B

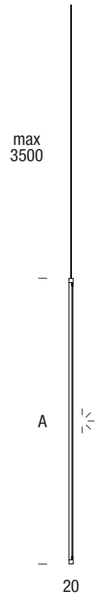
Control ⁘	
On/Off	NF
DALI	DA
Push	PU



Description	Code
Glass	**VS-V1**

TWENTY_ VERTICAL





Model	Power	Lumen output	Dimension A	Code to complete *
600	10 W	810 lm	665 mm	**VR-BF** ■ △
900	16 W	1296 lm	887 mm	**VR-BG** ■ △
1100	20 W	1620 lm	1136 mm	**VR-BA** ■ △
1600	29 W	2350 lm	1607 mm	**VR-BH** ■ △

24Vdc I IP40

UP to 81 lm/W I opal diffuser I L70/B50 > 36.000 h. I CRI>90 I RG0
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

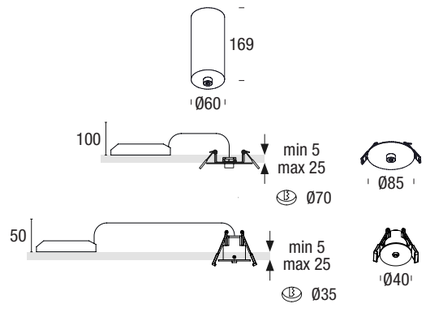
CCT ■	
2700 K	1
3000 K	2
4000 K	3

Colour △	
White	WW
Black	BB
Brushed steel	GG
Brushed champagne	EE
Brushed bronze	OO

Colours



Accessories



Description		Code to complete *
Canopy	220-240Vac, Driver included	**VSS03** ● **NF**
Recessed	220-240Vac, Driver included	**VSS04** ● ⁘
Recessed	220-240Vac, driver included **	**VSS0L** ● ⁘

** The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

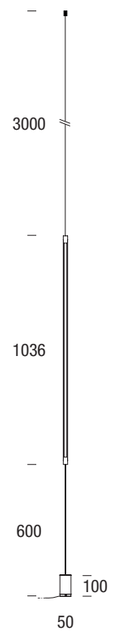
*** Select your option**

Colour ●	
White	W
Black	B

Control ⁘	
On/Off	NF
DALI	DA
Push	PU

TWENTY_ DIMMER





Foot dimmer with memory

Model	Power	Lumen output	Code to complete
1100	20 W	1620 lm	**VV-BA** ■ △
□ 220÷240Vac I IP40			UP to 81 lm/W I opal diffuser I L70/B50 > 36.000 h. I CRI>90 I RG0 Lumen output values: luminaire luminous flux at 4000 K

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
4000 K	3

Colour △	
White	WW
Black	BB
Brushed steel	GG
Brushed champagne	EE
Brushed bronze	OO

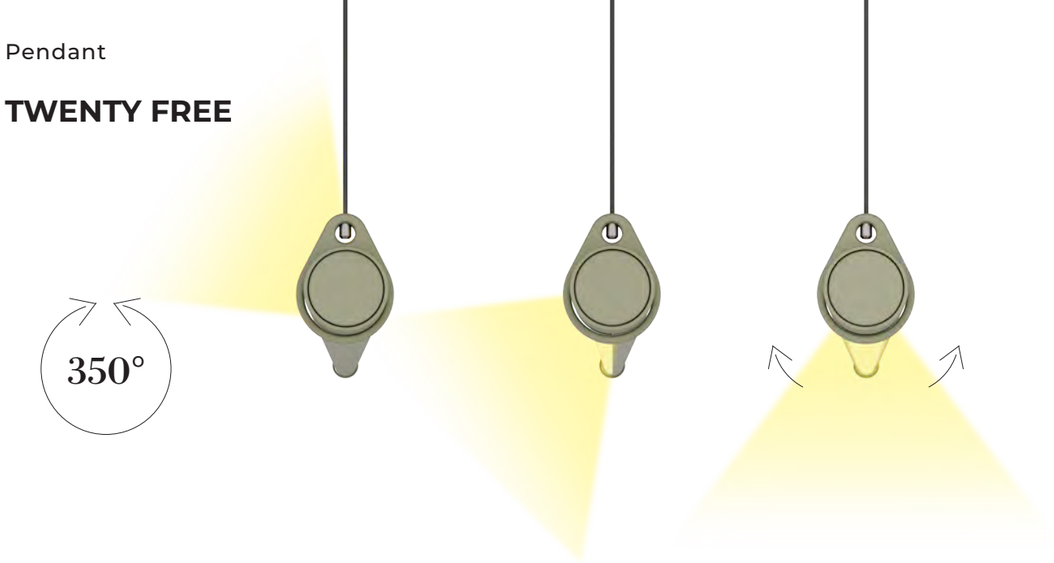
TWENTY_
FREE



TWENTY FREE

TWENTY FREE interpreta la sospensione come un sistema aperto e compositivo, mantenendo l'essenzialità formale del progetto originario e ampliandone le possibilità applicative. Il segno rimane sottile, preciso, riconoscibile: un elemento luminoso che si inserisce nello spazio con discrezione, lasciando all'architettura il ruolo principale. L'installazione avviene tramite cavetti in acciaio di diametro ridotto, fissati direttamente a soffitto. Questa configurazione restituisce una percezione leggera e dinamica del sistema, enfatizzando la pulizia formale e la continuità visiva dei moduli. TWENTY FREE è progettato per accogliere composizioni multiple: moduli lineari (3, 4 o 5 elementi) vengono collegati elettricamente tra loro attraverso un sottile cavo, dando origine a cluster luminosi capaci di definire e caratterizzare l'ambiente. Le configurazioni possono svilupparsi in modo lineare, sfalsato o più articolato, generando ritmi e gerarchie visive sempre differenti. La qualità della luce resta centrale: emissione controllata, uniforme e confortevole, pensata per valorizzare superfici e volumi senza risultare invasiva. I moduli LED di ultima generazione garantiscono elevate prestazioni in termini di efficienza e resa cromatica, in piena coerenza con il rigore progettuale del sistema. La cura costruttiva si esprime nei dettagli e nelle finiture: alle versioni verniciate bianco e nero si affiancano le varianti spazzolate champagne, tabacco e grigio lunare, per un'integrazione coerente in contesti architettonici contemporanei. Un sistema libero per definizione, che trasforma la luce in composizione. Un equilibrio tra tecnica e progetto, dove ogni elemento contribuisce a costruire lo spazio con precisione ed eleganza.

TWENTY FREE interprets the pendant as an open, compositional system, preserving the formal essentiality of the original design while expanding its application possibilities. The line remains thin, precise and recognizable: a lighting element that integrates discreetly into the space, leaving the architecture to take the leading role. The system is suspended by slender steel cables fixed directly to the ceiling. This configuration creates a light and dynamic perception, enhancing the formal clarity and visual continuity of the modules. TWENTY FREE is designed to support multiple compositions: linear modules (3, 4 or 5 elements) are electrically connected through a thin cable, forming luminous clusters capable of defining and characterizing the environment. Configurations can develop in linear, staggered or more articulated layouts, generating ever-changing visual rhythms and hierarchies. Light quality remains central: controlled, uniform and comfortable emission, designed to enhance surfaces and volumes without being intrusive. Latest-generation LED modules ensure high performance in terms of efficiency and colour rendering, fully aligned with the system's design rigor. Attention to detail is reflected in construction and finishes: alongside white and black painted versions, brushed finishes in champagne, tobacco and lunar grey allow coherent integration within contemporary architectural contexts. A system that is free by definition, transforming light into composition. A balance between technology and design, where each element contributes to shaping space with precision and elegance.







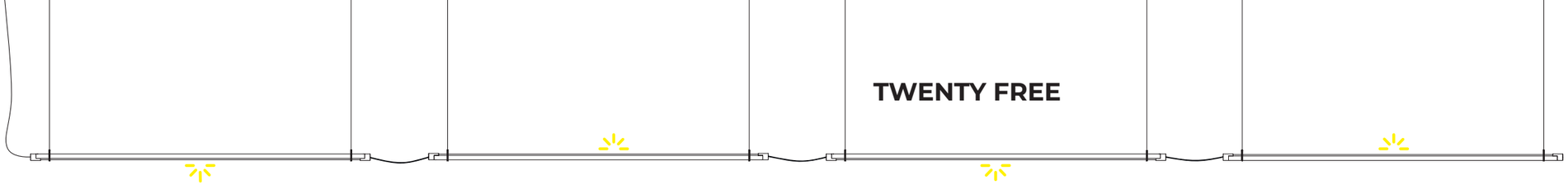
TWENTY FREE. UNLEASH THE LIGHT IN YOUR SPACES

Un elemento meccanico, apparentemente minimale, diventa un tratto distintivo nella costruzione di Twenty FREE. Questo sistema di montaggio permette di orientare il fascio luminoso lungo l'asse di rotazione orizzontale (350°) e fissa l'apparecchio nella posizione desiderata: orizzontale, verticale o inclinata. La flessibilità del sistema garantisce la massima adattabilità durante l'installazione.

A mechanical element, seemingly minimal, becomes a distinctive feature in the construction of Twenty FREE. This mounting system allows the light beam to be oriented along the horizontal rotation axis (350°) and secures the fixture in the desired position — horizontal, vertical, or tilted. The system's flexibility ensures maximum adaptability during installation.

Pendant

TWENTY FREE



Pendant

TWENTY FREE

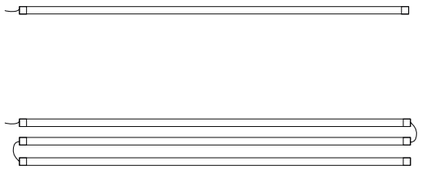
Configuration example

A 1 x Twenty 4x900 **+** **B** 4 x n. 2 Aluminum fixing ring / 4 x n. 2 teel cable 3,5 m - ceiling regulator **+** **C** Feeding

TWENTY_FREE CONFIGURATOR

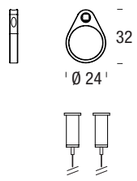
Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

A_Structure

	Model	Power	Lumen output	Lenght	Weight	Code to complete *
	TWENTY 900	16 W	1296 lm	887 mm	0,4 kg	**VR-BG** ■ □
	TWENTY 4X900	64 W	5184 lm	3728 mm	1,7 kg	**VR-BL** ■ □
	TWENTY 5X900	80 W	6480 lm	4675 mm	2,1 kg	**VR-BM** ■ □
	**TWENTY 1600**	29 W	2349 lm	1607 mm	0,8 kg	**VR-BH** ■ □
	TWENTY 3X1600	87 W	7047 lm	4821 mm	2,4 kg	**VR-BN** ■ □

24Vdc I IP20 — UP to 81 lm/W I opal diffuser I L70/B50 > 36.000 h. I CRI>90 I RG0
Lumen output values: luminaire luminous flux at 4000 K
Cable lenght 3,5

B_Installation kit

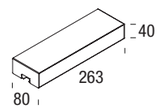


Description	Code to complete *
N. 2 Aluminum fixing ring	**VSS05** ●
N. 2 steel cable (black) 3,5 m - ceiling regulator	**VSPP00B2**

*** Select your option**

CCT ■		Structure colour □		Rings colour ●	
2700 K	1	White	WW	White	W
3000 K	2	Black	BB	Black	B
4000 K	3	Brushed steel	GG	Graphite grey	G
		Brushed champagne	EE	Matt champagne	E
		Brushed bronze	OO	Matt bronze	O

C_Feeding — Ceiling/Wall canopy with power supply



Description	Code to complete *
Canopy 220–240Vac / 24V DC / max 60W driver, interface (included only for dimmable versions)	**VSS08** ● ⁘
Canopy 220–240Vac / 24V DC / max 100W driver, interface (included only for dimmable versions)	**VSS09** ● ⁘

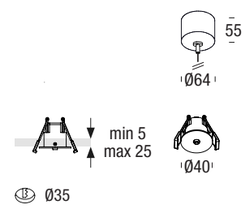
*** Select your option**

Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
Graphite grey	G	Push	PU
Matt champagne	E		
Matt bronze	O		

C_Feeding — Ceiling/Wall canopy without power supply_Remote power supply

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

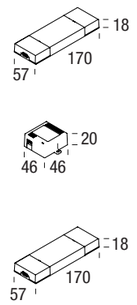


Description	Code to complete *
External canopy (48V driver not included)	**VSS0C** △
Micro Ceiling canopy (48V driver not included)	**VSS0T** △
□ L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere	

*** Select your option**

Colour △	
White	W
Black	B

Driver



Description	Code to complete *
Driver 24Vdc; 220-240V - 50/60 Hz; 60W; **On /Off**; Class II; IP20	**DRV2401**
Driver 24Vdc; 220-240V - 50/60 Hz; 100W; **On /Off**; Class II; IP20	**DRV24021**
Multifunction interface 12Vdc: 120W / 24Vdc: 240W / 48Vdc: 480W - 10 A max DALI 2 / 0-10V / 1-10V / Phase cut / Push	**DRV9056**
Driver 24Vdc 220-240V - 50/60 Hz 60W; **DALI 2 / PUSH** ; Class II; IP20	**DRV2404**
Driver 24Vdc 220-240V - 50/60 Hz 100W; **DALI 2 / PUSH** ; Class II; IP20	**DRV2405**

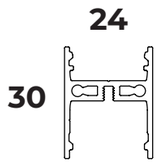
MAYA_MICRO

Explore the Maya_Micro Collection

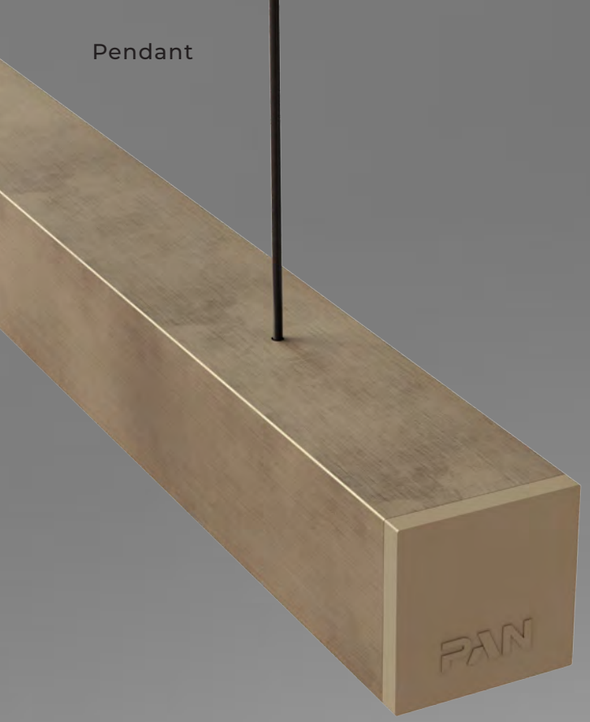
MAYA MICRO “Pendant” si distingue per le dimensioni estremamente contenute e per la sua struttura compatta. Il corpo in alluminio, abbinato a finiture di alto livello, si integra con prestazioni luminose di eccellenza, esprimendo al meglio la qualità del progetto. Disponibile in diverse lunghezze (1100, 1700 e 2200 mm), l’apparecchio può essere installato con rosone a soffitto oppure con incasso su cartongesso e alimentatore remoto. L’unità di alimentazione è configurabile nelle versioni On/Off, DALI o Push, garantendo piena flessibilità nella gestione della luce. La gamma comprende soluzioni con emissione up-down oppure con flusso luminoso orientato verso il basso. Quest’ultima configurazione, caratterizzata da una sezione di soli 14×24 mm, si distingue per un’estetica estremamente minimale. Le versioni con ottica (30° e 55°) assicurano elevate prestazioni, con efficienze fino a 135 lm/W. Sono disponibili moduli LED con temperature colore 2700K, 3000K e 4000K, ottiche spot e diffuse, oltre a finiture verniciate bianco e nero o spazzolate nelle varianti acciaio, bronzo e champagne. Un sistema completo in cui varietà configurativa, precisione costruttiva, qualità estetica e contenuto tecnologico convergono, posizionando MAYA MICRO tra i prodotti di riferimento del catalogo.

MAYA MICRO “Pendant” stands out for its extremely compact dimensions and refined design. The aluminium body, combined with premium finishes, is paired with outstanding lighting performance, fully expressing the quality of the project. Available in three lengths (1100, 1700 and 2200 mm), the fixture can be installed with a ceiling canopy or recessed into plasterboard with a remote driver. The power supply can be configured as On/Off, DALI or Push, ensuring full flexibility in light control. The range includes both up-down emission and versions with downward-directed light only. The latter, defined by a slim 14×24 mm section, achieves a distinctly minimal aesthetic. Versions with optics (30° and 55°) deliver high performance, with efficiencies of up to 135 lm/W. LED modules are available in 2700K, 3000K and 4000K colour temperatures, with spot or diffuse optics, and finishes in painted white or black, as well as brushed steel, bronze and champagne. A complete system where configurational flexibility, construction precision, aesthetic quality and advanced technology converge, positioning MAYA MICRO among the key products in the collection.

ceiling p.140
wall adj p.430
recessed p.12
track48V p.336/338
floor p.480







MAYA MICRO CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

La riduzione dimensionale che proponiamo con il progetto MAYA_MICRO segna una transizione fondamentale nella crescita della nostra azienda. Sono previste diverse tipologie di installazioni: lampade da terra, lampade a sospensione, applique e plafoniere, e unità a incasso di varie dimensioni, rendendo l'offerta ideale per la progettazione di spazi interni. In ogni sezione, troviamo diverse varianti per dimensioni, potenze, colori, ottiche e comandi. Per ottimizzare le scelte è disponibile un configuratore online che visualizza il prodotto e fornisce l'accesso al database tecnico.

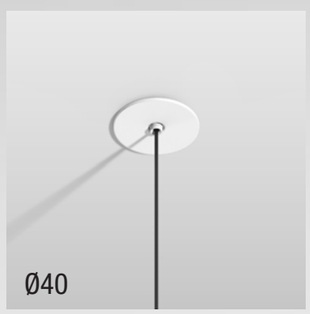
The dimensional reduction that we propose with the MAYA_MICRO project marks a central transition in the growth of our company. There are several types of installations planned: floor lamps, suspensions, wall and ceiling fixtures, and recessed units in various sizes, making the offering ideal for designing interior spaces. In each section, we find different variants for sizes, powers, colors, optics, and controls. To optimize choices an online configurator is available . Visually displays the product and provides access to the technical database.

Canopy

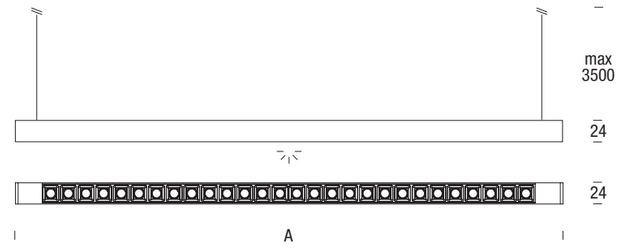


Recessed





MAYA_MICRO



Downlight

Model	Power	Lumen output		Dimension	Code to complete *
		downlight	uplight	A	
1100	20 W	2780 lm	-	1184 mm	**ZM-SAG** ■ △ □
1700	30 W	4170 lm	-	1743 mm	**ZM-SAI** ■ △ □
2200	40 W	5560 lm	-	2302 mm	**ZM-SAL** ■ △ □

Modules SELV (V < 60 V) I IP40 UP to 139 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

*** Select your option**

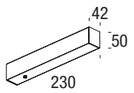
CCT ■	
2700 K	1
3000 K	2
3500K •	5
4000 K	3

• Only: 120° - Micro

Optic △	
30° White	A
30° Black	B
55° White	C
55° Black	D
120°	E
Micro	M

Structure colour □	
White	WWW
Black	BBB
Brushed steel	GGG
Brushed champagne	EEE
Brushed bronze	000

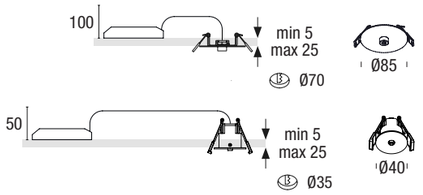
Feeding



Description		Code to complete *
Canopy	220-240Vac, driver included	**ZSS021** ● ⁘
Canopy	220-240Vac, driver included Only: 2200	**ZSS022** ● ⁘

*** Select your option**

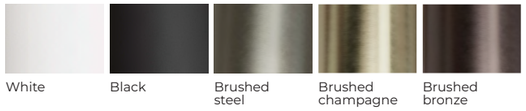
Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
Brushed steel	G	Push	PU
Brushed champagne	E		
Brushed bronze	0		



Recessed	220-240Vac, driver included	**ZSS041** ○ ◇
Recessed	220-240Vac, driver included - Only: 2200	**ZSS042** ○ ◇
Recessed	220-240Vac, driver included	**ZSS0L1** ○ ◇
Recessed	220-240Vac, driver included - Only: 2200	**ZSS0L2** ○ ◇

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

Colours

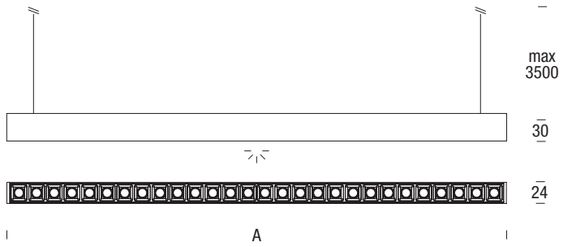


White Black Brushed steel Brushed champagne Brushed bronze

*** Select your option**

Colour ○		Control ◇	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

MAYA_MICRO



Downlight

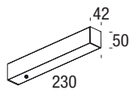
Model	Power	Lumen output		Dimension	Code to complete *
		downlight	uplight		
1100	20 W	2780 lm	-	1125 mm	**ZM-RAG** ■ △ □
1700	30 W	4170 lm	-	1684 mm	**ZM-RAI** ■ △ □
2200	40 W	5560 lm	-	2243 mm	**ZM-RAL** ■ △ □

Modules SELV (V < 60 V) | IP40 UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WW
3000 K	2	30° Black	B	Black	BB
3500 K •	5	55° White	C	Brushed steel	GG
4000 K	3	55° Black	D	Brushed champagne	EE
• Only: 120° Micro		120° Micro	E M	Brushed bronze	OO

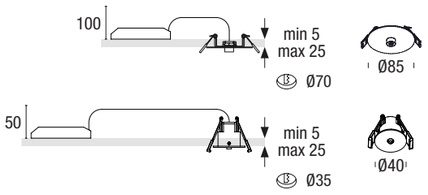
Feeding



Description		Code to complete *
Canopy	220-240Vac, driver included	**ZSS021** ● ⁘
Canopy	220-240Vac, driver included Only: 2200	**ZSS022** ● ⁘

*** Select your option**

Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
Brushed steel	G	Push	PU
Brushed champagne	E		
Brushed bronze	O		



Recessed	220-240Vac, driver included	**ZSS041** ○ ◇
Recessed	220-240Vac, driver included - Only: 2200	**ZSS042** ○ ◇
Recessed	220-240Vac, driver included	**ZSS0L1** ○ ◇
Recessed	220-240Vac, driver included - Only: 2200	**ZSS0L2** ○ ◇

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

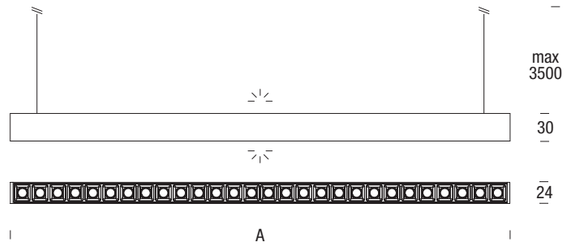
Colour ○		Control ◇	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

Colours



White Black Brushed steel Brushed champagne Brushed bronze

MAYA_MICRO



Downlight/Uplight

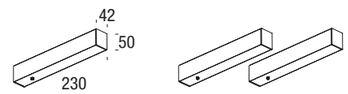
Model	Power	Lumen output		Dimension	Code to complete *
		downlight	uplight		
1100	20+10 W	2780 lm	850 lm	1125 mm	**ZM-RBG** ■ △ □
1700	30+10 W	4170 lm	850 lm	1684 mm	**ZM-RBI** ■ △ □
2200	40+20 W	5560 lm	1700 lm	2243 mm	**ZM-RBL** ■ △ □

Modules SELV (V < 60 V) | IP40 UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WW
3000 K	2	30° Black	B	Black	BB
3500 K •	5	55° White	C	Brushed steel	GG
4000 K	3	55° Black	D	Brushed champagne	EE
• Only: 120° Micro		120° Micro	E M	Brushed bronze	OO

Feeding

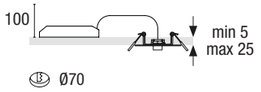


1100 / 1700 = 1x ZSS021... **2200** = 2x ZSS021...

Description		Code to complete *
Canopy	220-240Vac, driver included	**ZSS021** ● ⁘

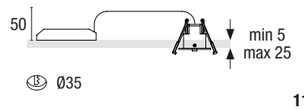
*** Select your option**

Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
Brushed steel	G	Push	PU
Brushed champagne	E		
Brushed bronze	O		



1100 / 1700 = 1x ZSS041... **2200** = 2x ZSS041...

Recessed	220-240Vac, driver included	**ZSS041** ○ ◇



1100 / 1700 = 1x ZSS0L1... **2200** = 2x ZSS0L1...

Recessed	220-240Vac, driver included	**ZSS0L1** ○ ◇

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour ○		Control ◇	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

Colours



White Black Brushed steel Brushed champagne Brushed bronze

Explore the Maya_Micro FreeCollection

Pendant

MAYA_MICRO FREE

MAYA_MICRO FREE

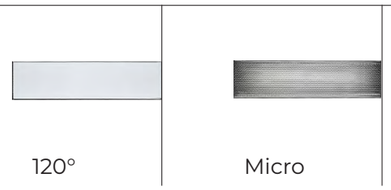
MICRO MAYA, già disponibile per installazioni a parete, soffitto, pavimento, incasso e sospensione, amplia il suo potenziale con nuove soluzioni dedicate alla linea di sospensione Premium. La linea “FREE” trasforma MICRO MAYA in un sistema di sospensione. Utilizza una striscia LED ad alta efficienza da 48V per garantire infinite possibilità compositive, facilità di installazione e completa libertà di movimento. Con 5 finiture, 4 tipi di connessione, 2 diffusori, 3 temperature di colore LED e 5 lunghezze del profilo (50, 100, 150, 200 e 250 cm) — con emissione luminosa DOWN o UP/DOWN — MICRO MAYA FREE ispira creatività e immaginazione. L’intero sistema ruota attorno a 4 giunti: un giunto nascosto consente il collegamento lineare tra i profili, mentre gli altri tre giunti, completamente elettrificati, permettono il collegamento e l’orientamento dei bracci. Questo design consente infinite combinazioni — da forme compatte e classiche a composizioni più scenografiche e architettoniche. Ogni alimentatore supporta una linea fino a 10 metri. L’elevata emissione luminosa rende MICRO MAYA FREE ideale per applicazioni contract, retail e residenziali. I tempi di installazione sono ridotti, garantendo il massimo valore ed efficienza in ogni progetto.

MICRO MAYA, already available for wall, ceiling, floor, recessed, and suspension installations, expands its potential with new solutions dedicated to the Premium suspension line. The “FREE” line transforms MICRO MAYA into a suspension system. It uses a high-efficiency 48V LED strip to ensure endless compositional possibilities, easy installation, and complete freedom of movement. With 5 finishes, 4 connection types, 2 diffusers, 3 LED color temperatures, and 5 profile lengths (50, 100, 150, 200, and 250 cm) — with DOWN or UP/DOWN light emission — MICRO MAYA FREE inspires creativity and imagination. The entire system revolves around 4 joints: one concealed joint allows linear connection between profiles, while the other three, fully electrified joints, enable the connection and orientation of arms. This design allows for infinite combinations — from compact, classic shapes to more scenic, architectural compositions. Each power supply supports a line up to 10 meters. The strong luminous output makes MICRO MAYA FREE ideal for contract, retail, and residential applications. Installation times are reduced, ensuring maximum value and efficiency in every project.

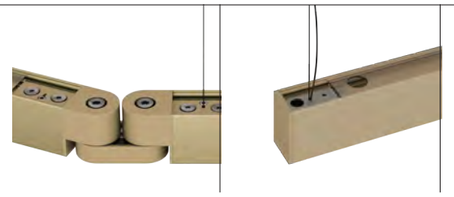


MAYA_MICRO FREE

Structure



Electrical connection



Il sistema di alimentazione a 48 V CC è progettato per offrire la massima flessibilità: il collegamento può essere effettuato in modo rapido e semplice, sia in punti centrali che alle estremità della linea, a seconda delle esigenze di installazione.

The 48V DC power system is designed to offer maximum flexibility: the connection can be made quickly and easily, either at central points or at the ends of the line, according to the installation requirements.

Joints



Joint **fix**

Unisce due elementi. Si installa all'interno dei profili. Componente invisibile una volta assemblato il sistema.

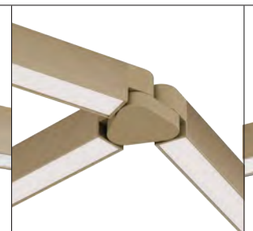
Combines two elements. It is installed inside the profiles. Component invisible when the system is assembled.



Joint **2 Adj**

Giunto 2 ADJ per il collegamento elettrico e meccanico di due elementi. Consente la rotazione dei due elementi.

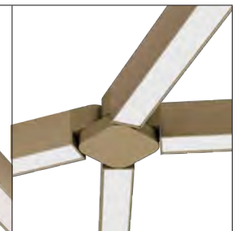
2-way ADJ joint electrical and mechanical connection of two elements. Allows rotation of the two elements.



Joint **3 Adj**

Componente utile per la rotazione e il collegamento elettrico di 3 elementi.

Component useful for rotation and the electrical connection of 3 elements.



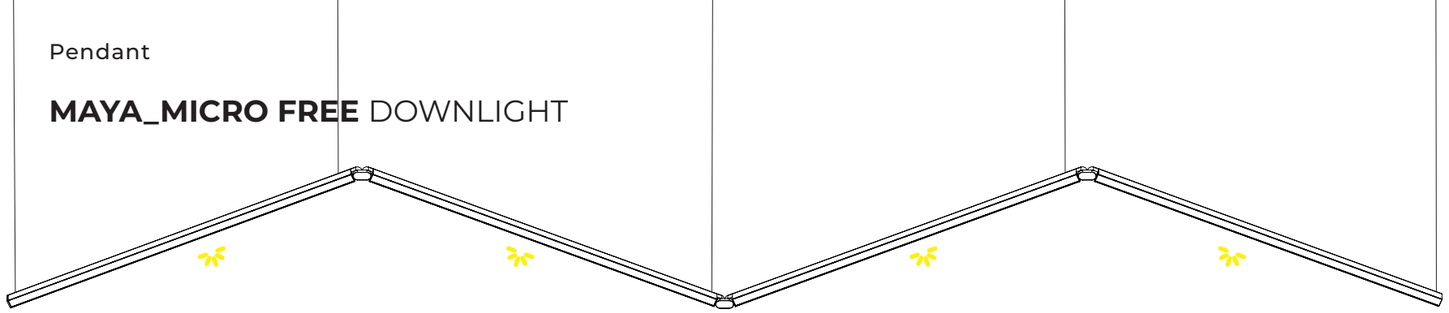
Joint **4 Adj**

Il componente è composto da 4 teste collegate tra loro. Mantiene la regolabilità e la connessione elettrica delle parti.

There are 4 heads joined by the component. It maintains the adjustability and electrical connection of the parts.



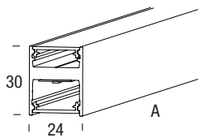
MAYA_MICRO FREE DOWNLIGHT



Configuration example

A 4 x Model 1000 **+** **B** 3 x Joint 2 Adj / 2 x End Cap / 5 x Hanger with cable **+** **C** Feeding

A_Maximum length of single line 10 m



Model	Power	Lumen output downlight	Dimension A	Weight	Code to complete *
500	10 W	1015 lm	500 mm	0,3 kg	**ZM-FAE** ■ △ □
1000	20 W	2025 lm	1000 mm	0,6 Kg	**ZM-FAF** ■ △ □
1500	30 W	3040 lm	1500 mm	0,9 Kg	**ZM-FAG** ■ △ □
2000	40 W	4050 lm	2000 mm	1,2 Kg	**ZM-FAH** ■ △ □
2500	50 W	5065 lm	2500 mm	1,5 Kg	**ZM-FAL** ■ △ □

48Vdc | IP20 | Cable lenght 3,5 m

UP to 102 lm/W | L70/B20 50.000 h. | CRI>90 | RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Colours



White · Black · Brushed steel · Brushed champagne · Brushed bronze

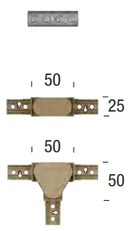
CCT ■	
2700 K	1
3000 K	2
3500 K •	5
4000 K	3

• Only: 120° Micro

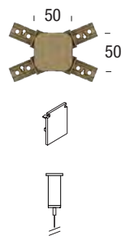
Optic △	
120°	E
Micro	M

Structure colour □	
White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

B_Installation kit



Description	Code to complete *
Joint fix	**ZSS051**
Joint 2 Adj ●	**ZSS052**
Joint 3 Adj ●	**ZSS053**



Description	Code to complete *
Joint 4 Adj ●	**ZSS054**
End cap ●	**ZSS072**
Pendant with 3.5 m black cable	**ZSPP00B2**

*** Select your option**

Colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

Colours

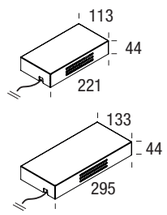


White · Black · Graphite grey · Matt champagne · Matt bronze

MAYA MICRO_FREE CONFIGURATOR

vectorAI

C_Feeding — Ceiling/Wall canopy with power supply



Description	Code to complete *
Rectangular Canopy 220–240Vac / 48V DC / max 140W 3.5 m power cable, driver, interface (included only for dimmable versions)	**ZSS08** ● ⁘
Rectangular Canopy 220–240Vac / 48V DC / max 220W 3.5 m power cable, driver, interface (included only for dimmable versions)	**ZSS09** ● ⁘

*** Select your option**

Colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

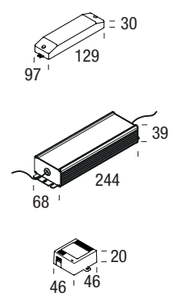
Control ⁘	
On/Off	NF
DALI	DA
Push	PU
Phase Cut/IGBT - TRIAC	PC

C_Feeding — Ceiling/Wall canopy without power supply_Remote power supply

Description	Code to complete *
External canopy complete with 3.5 m power cable (48V driver not included)	**ZSS0C** △
Micro ceiling canopy complete with 3.5 m power cable (48V driver not included)	**ZSS0T** △

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

Driver



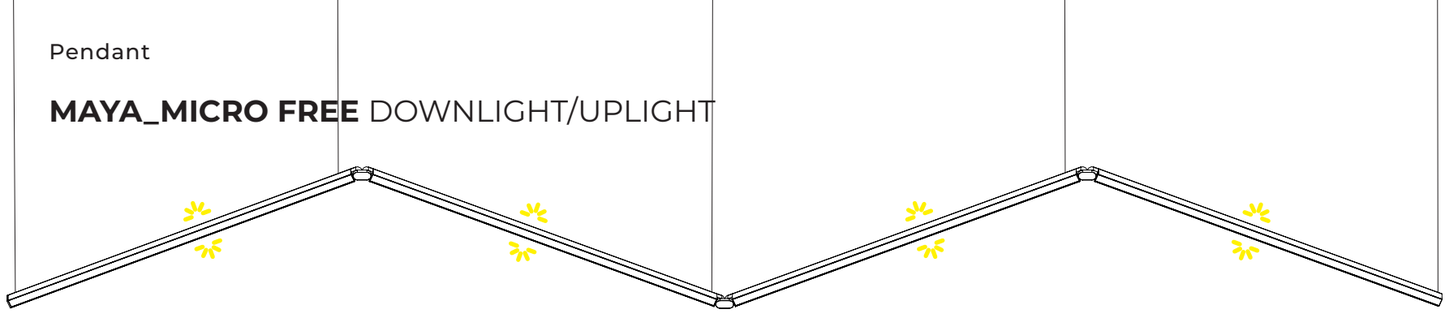
Description	Code to complete *
Driver 48Vdc 220-240V - 50/60 Hz 140W; **On /Off** ; Class II; IP20	**DRV2014**
Driver 48Vdc 220-240V - 50/60 Hz 220W; **On /Off** ; Class I; IP67	**DRV2085**
Multifunction interface 12Vdc: 120W / 24Vdc: 240W / 48Vdc: 480W - 10 A max DALI 2 / 0-10V / 1-10V / Phase cut / Push	**DRV9056**

*** Select your option**

Colour △	
White	W
Black	B

Pendant

MAYA_MICRO FREE DOWNLIGHT/UPLIGHT



Pendant

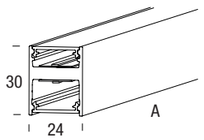
MAYA MICRO_FREE CONFIGURATOR

vectorAI

Configuration example

A 4 x Model 1000 **+** **B** 3 x Joint 2 Adj / 2 x End Cap / 5 x Hanger with cable **+** **C** Feeding

A_Maximum length of single line 7 m



Transparent diffuser
for uplight emission

Model	Power	Lumen output		Dimension	Weight	Code to complete *
		downlight	uplight	A		
500	10 + 2 W	1015 lm	230 lm	500 mm	0,3 kg	**ZM-FBE** ■ △ □
1000	20 + 7 W	2025 lm	805 lm	1000 mm	0,6 Kg	**ZM-FBF** ■ △ □
1500	30 + 12 W	3040 lm	1380 lm	1500 mm	0,9 Kg	**ZM-FBG** ■ △ □
2000	40 + 17 W	4050 lm	1950 lm	2000 mm	1,2 Kg	**ZM-FBH** ■ △ □
2500	50 + 22 W	5065 lm	2540 lm	2500 mm	1,5 Kg	**ZM-FBL** ■ △ □

48Vdc I IP20 I Cable lenght 3,5 m

UP to 102 lm/W I L70/B20 50.000 h. I CRI>90 I RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Colours



White · Black · Brushed steel · Brushed champagne · Brushed bronze

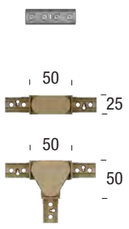
CCT ■	
2700 K	1
3000 K	2
3500 K •	5
4000 K	3

• Only: 120° Micro

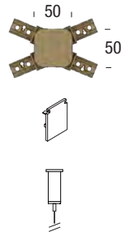
Optic △	
120°	E
Micro	M

Structure colour □	
White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

B_Installation kit



Description	Code to complete *
Joint fix	**ZSS051**
Joint 2 Adj	**ZSS052** ●
Joint 3 Adj	**ZSS053** ●



Description	Code to complete *
Joint 4 Adj	**ZSS054** ●
End cap	**ZSS072** ●
Pendino con cavo acciaio 3,5 m nero Pendant with 3.5 m black cable	**ZSPP00B2**

Colours

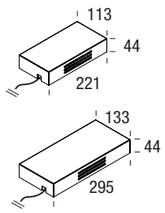


White · Black · Graphite grey · Matt champagne · Matt bronze

*** Select your option**

Colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

C_Feeding — Ceiling/Wall canopy with power supply



Description	Code to complete *
Rectangular Canopy 220–240Vac / 48V DC / max 140W 3.5 m power cable, driver, interface (included only for dimmable versions)	**ZSS08** ● ⁘
Rectangular Canopy 220–240Vac / 48V DC / max 220W 3.5 m power cable, driver, interface (included only for dimmable versions)	**ZSS09** ● ⁘

*** Select your option**

Colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

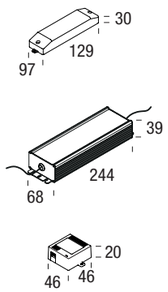
Control ⁘	
On/Off	NF
DALI	DA
Push	PU
Phase Cut/IGBT - TRIAC	PC

C_Feeding — Ceiling/Wall canopy without powe supply_Remote power supply

Description	Code to complete *
Rosone a plafone completo di cavo alimentazione 3,5 m Driver 48V non incluso	**ZSS0C** △
Micro ceiling canopy complete with 3.5 m power cable (48V driver not included)	**ZSS0T** △

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

Driver



Description	Code to complete *
Driver 48Vdc 220-240V - 50/60 Hz 140W; **On /Off** ; Class II; IP20	**DRV2014**
Driver 48Vdc 220-240V - 50/60 Hz 220W; **On /Off** ; Class I; IP67	**DRV2085**
Multifunction interface 12Vdc: 120W / 24Vdc: 240W / 48Vdc: 480W - 10 A max DALI 2 / 0-10V / 1-10V / Phase cut / Push	**DRV9056**

*** Select your option**

Colour △	
White	W
Black	B

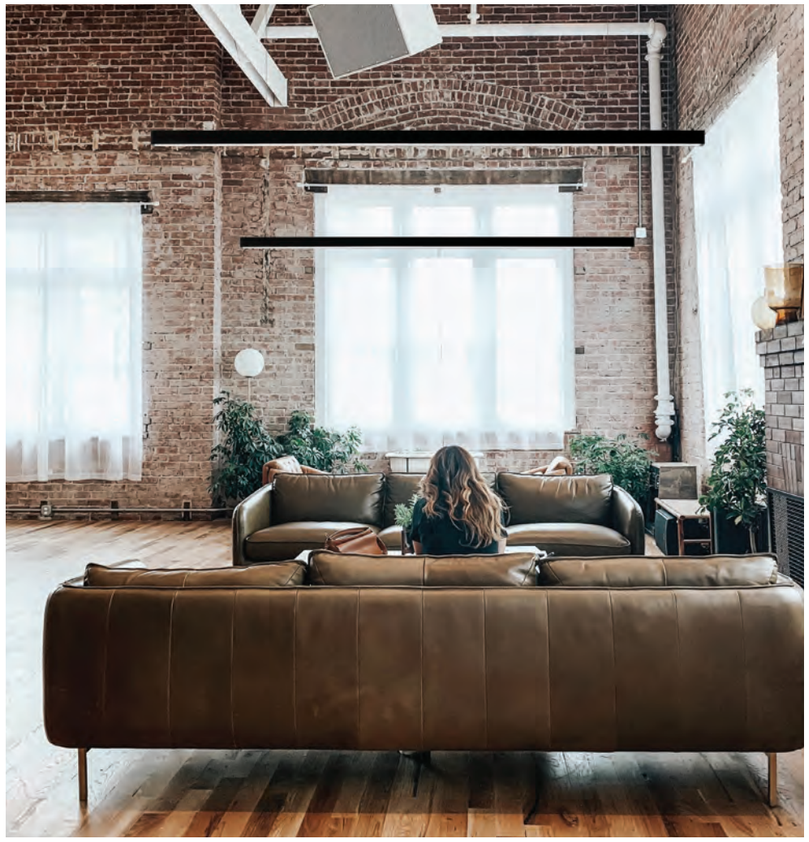
MAYA_MINI

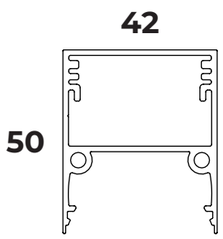
Explore the Maya_Mini Collection

MAYA MINI “Pendant” si caratterizza per una sezione più ampia (42×50 mm), che ne rafforza la presenza architettonica e consente una gestione della luce ancora più efficace nello spazio. Il profilo estruso in alluminio, abbinato a finiture di alto livello, esprime un equilibrio solido tra proporzioni, qualità estetica e prestazioni luminose. Disponibile in tre lunghezze (1100, 1700 e 2200 mm), l’apparecchio può essere installato con rosone a soffitto oppure con incasso su cartongesso e alimentatore remoto. L’unità di alimentazione è configurabile nelle versioni On/Off, DALI o Push, garantendo piena flessibilità nella gestione della luce. La gamma comprende soluzioni con emissione up-down oppure con flusso luminoso orientato verso il basso, offrendo diverse possibilità applicative in ambito residenziale e contract. Le versioni con ottica assicurano elevate prestazioni luminose, mentre la varietà di configurazioni consente di adattare l’apparecchio alle specifiche esigenze progettuali. Sono disponibili moduli LED con diverse temperature colore, ottiche spot e diffuse, oltre a finiture verniciate bianco e nero o spazzolate nelle varianti acciaio, bronzo e champagne. Un sistema completo in cui varietà configurativa, precisione costruttiva e qualità della luce si combinano, rendendo MAYA MINI una soluzione versatile e distintiva per l’illuminazione a sospensione.

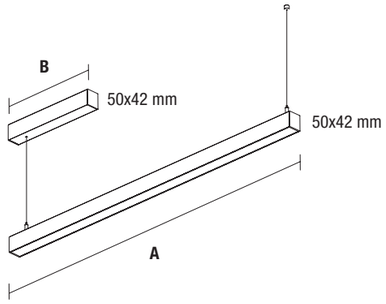
MAYA MINI “Pendant” is defined by a larger section (42×50 mm), enhancing its architectural presence and enabling a more effective distribution of light within the space. The extruded aluminium profile, combined with premium finishes, achieves a balanced synthesis of proportions, aesthetic quality and lighting performance. Available in three lengths (1100, 1700 and 2200 mm), the fixture can be installed with a ceiling canopy or recessed into plasterboard with a remote driver. The power supply can be configured as On/Off, DALI or Push, ensuring full flexibility in light control. The range includes both up-down emission and versions with downward-directed light only, offering a wide range of applications in residential and contract environments. Versions with optics deliver high lighting performance, while the variety of configurations allows the fixture to adapt to specific project requirements. LED modules are available in different colour temperatures, with spot and diffuse optics, as well as painted finishes in white and black or brushed finishes in steel, bronze and champagne. A complete system where configurational flexibility, construction precision and light quality converge, making MAYA MINI a versatile and distinctive solution for pendant lighting.

ceiling p.144 | **wall** p.432 | **floor** p.484





MAYA_MINI



MAYA MINI CONFIGURATOR

Scan the QR code to access the configurator.In just a few steps, select the options and generate the product code quickly and accurately.

Downlight

Model	Power	Lumen output		Product dimension		Code to complete *
		downlight	uplight	A	B	
1100	24 W	3036	-	1126 mm	560 mm	**MM-SABC** ■ △ ◘ ●
1700	36 W	4554	-	1686 mm	560 mm	**MM-SACD** ■ △ ◘ ●
2200	48 W	6072	-	2246 mm	560 mm	**MM-SADE** ■ △ ◘ ●

⏚ 220÷240Vac | IP40 — UP to 127 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Downlight_Uplight

1100	24+12 W	3036	897	1126 mm	560 mm	**MM-SBBD** ■ △ ◘ ●
1700	36+12 W	4554	897	1686 mm	560 mm	**MM-SBCE** ■ △ ◘ ●
2200	48+24 W	6072	1795	2246 mm	1100 mm	**MM-SBDG** ■ △ ◘ ●

⏚ 220÷240Vac | IP40 — UP to 127 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 50°



Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Optic △		Control ◘		Colour ●	
2700 K	1	120°	E	On/Off	NF	White	WWW
3000 K	2	Micro	M	DALI	DA	Black	BBB
3500 K •	5	50° White	N	Casambi	CA	Brushed steel	GGG
4000 K	3	50° Black	O	Push	PU	Brushed champagne	EEE
		80° White	P			Brushed bronze	OOO
		80° Black	Q				

• Only: 120° Micro

MAYA

Explore the Maya Collection

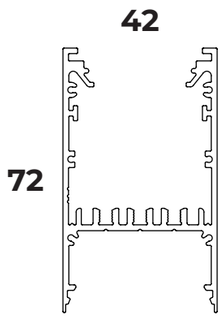
MAYA “Pendant” esprime l’essenza più pura del progetto attraverso un’ampia possibilità configurativa: un elemento lineare, rigoroso, capace di integrarsi con discrezione nello spazio architettonico. Il profilo in alluminio estruso (42×70 mm) si distingue per proporzioni equilibrate e qualità costruttiva, offrendo una presenza elegante ma non invasiva. Disponibile nelle lunghezze 300, 600, 1100, 1700, 2200 e 2800 mm, consente di rispondere con precisione alle diverse esigenze progettuali. MAYA può essere utilizzato sia come elemento a sospensione singolo, ideale per installazioni autonome, sia come parte di un sistema modulare. In questa configurazione, i diversi moduli possono essere collegati tra loro tramite giunti e angoli (90°, 120° e connessioni multiple), permettendo la realizzazione di geometrie articolate e sistemi luminosi complessi, mantenendo coerenza formale e continuità luminosa. Le prestazioni luminose sono garantite da moduli LED ad alta efficienza, disponibili nelle temperature colore 2700K, 3000K e 4000K, oltre alla versione Tunable White ed emergenza. All’interno dell’apparecchio è possibile integrare proiettori spot da 10W e 15W, ampliando le possibilità applicative con soluzioni di illuminazione d’accento perfettamente coordinate. La gestione elettronica copre tutte le principali soluzioni di controllo: On/Off, DALI, Push, Casambi. Il sistema di sospensione utilizza cavetti in acciaio di diametro ridotto (1,8 mm) e fissaggi privi di evidenza tecnica, con grande attenzione al dettaglio e alla pulizia formale dell’apparecchio. Ampia la scelta delle finiture: oltre al bianco e nero verniciato, sono disponibili le varianti premium spazzolate bronzo, acciaio e champagne. Un sistema completo in cui modularità, integrazione e flessibilità progettuale si uniscono a qualità estetica e contenuto tecnologico, rendendo MAYA uno strumento evoluto per la progettazione della luce.

MAYA “Pendant” expresses the purest essence of the design through extensive configurability: a linear, rigorous element capable of integrating discreetly into architectural spaces. The extruded aluminium profile (42×72 mm) is defined by balanced proportions and high construction quality, offering an elegant yet unobtrusive presence. Available in lengths of 300, 600, 1100, 1700, 2200 and 2800 mm, it allows precise adaptation to a wide range of design requirements. MAYA can be used both as a stand-alone pendant, ideal for single installations, and as part of a modular system. In this configuration, modules can be connected through joints and angles (90°, 120° and multi-way connections), enabling the creation of articulated geometries and complex lighting systems while maintaining formal consistency and visual continuity. Lighting performance is ensured by high-efficiency LED modules, available in 2700K, 3000K and 4000K colour temperatures, as well as Tunable White and emergency versions. The fixture can also integrate 10W and 15W spot projectors, expanding its application potential with perfectly coordinated accent lighting solutions. Electronic control includes all major systems: On/Off, DALI, Push and Casambi. The suspension system uses ultra-thin steel cables (1.8 mm diameter) with fixing elements designed to remain visually unobtrusive, ensuring meticulous attention to detail and enhancing the formal purity of the fixture. A wide range of finishes is available, including painted white and black, as well as premium brushed finishes in bronze, steel and champagne. A complete system where modularity, integration and design flexibility combine with aesthetic quality and advanced technology, making MAYA an evolved tool for architectural lighting design.

ceiling p.148
wall p.434
recessed p.18
track220V p.378







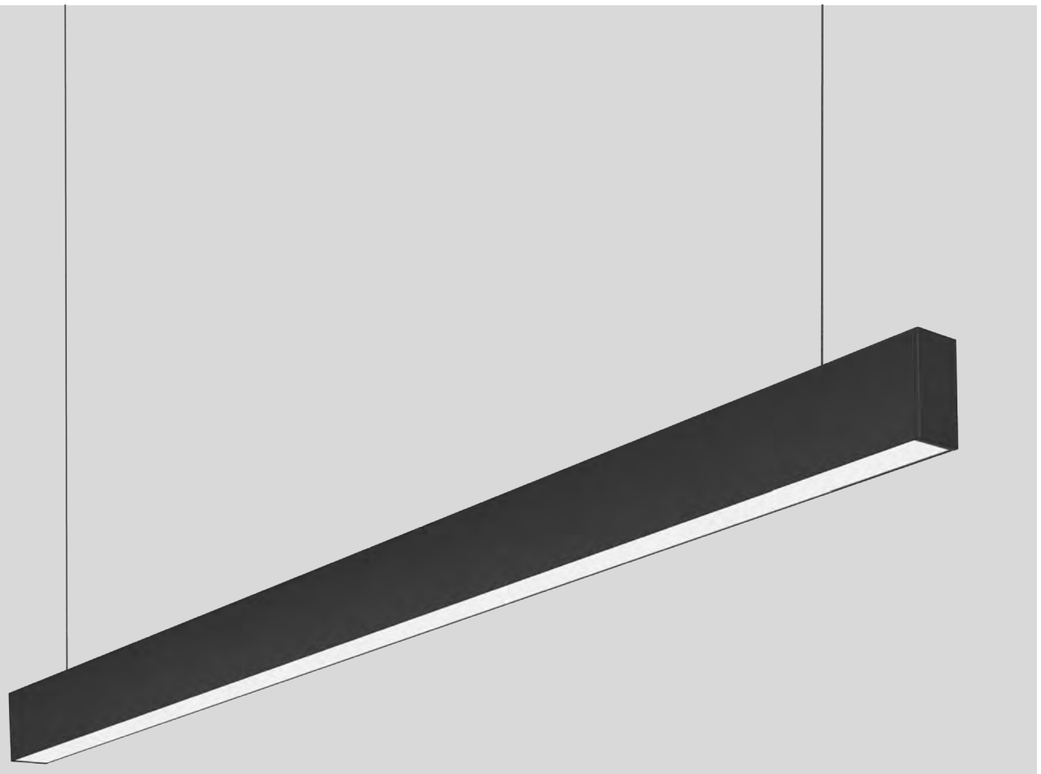


MAYA

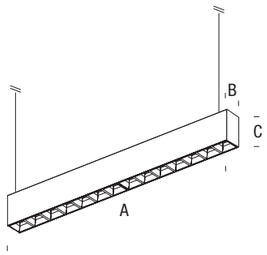
Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze





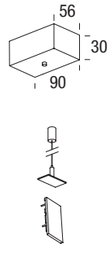


Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
Downlight							
600	12 W	1518 lm	-	568 mm	42 mm	72 mm	**SM-HAAAA** ■ △ ● ◘
1100	24 W	3036 lm	-	1127 mm	42 mm	72 mm	**SM-HAABC** ■ △ ● ◘
1700	36 W	4554 lm	-	1687 mm	42 mm	72 mm	**SM-HAACD** ■ △ ● ◘
2200	48 W	6072 lm	-	2247 mm	42 mm	72 mm	**SM-HAADE** ■ △ ● ◘
2800	60 W	7950 lm	-	2800 mm	42 mm	72 mm	**SM-HAAWF** ■ △ ● ◘
Downlight_Uplight							
600	12+6 W	1518 lm	475 lm	568 mm	42 mm	72 mm	**SM-HABAB** ■ △ ● ◘
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-HABBD** ■ △ ● ◘
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-HABCE** ■ △ ● ◘
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-HABDG** ■ △ ● ◘
2800	60+36 W	7590 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-HABWJ** ■ △ ● ◘
Downlight_Uplight Dual switch							
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-HACBD** ■ △ ● ◘
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-HACCE** ■ △ ● ◘
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-HACDG** ■ △ ● ◘
2800	60+36 W	7590 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-HACWJ** ■ △ ● ◘

⏚ 220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Installation kit



Description	Code to complete *
Canopy - 3x0,75 (On/Off - Casambi)	**CSS01** ▼ ○ **T**
Canopy - 5x0,75 (DALI - Push)	**CSS02** ▼ ○ **T**
Canopy - 3x1,5 (On/Off - Casambi)	**CSS03** ▼ ○ **T**
Canopy - 5x1,5 (DALI - Push)	**CSS04** ▼ ○ **T**
Hanger (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, 2800 - angle)	**CSPP00** ◔ ○
End Cap (2 pcs each unit)	**CS** ▼ **07301**

*** Select your option**

CCT ■		Optic △		Structure colour ●		Control ◘		End cap colour ▼		Pendant colour ◔		Steel cable length ○	
2700 K	1	120°	E	White	W	On/Off	NF	White	W	Steel	A	1,5	1
3000 K	2	Micro	M	Black	B	DALI	DA	Black	B	Black	B	3	2
3500 K •	5	50° White	N	Brushed steel	G	Em. 1h **	H1	Graphite grey	G			5	3
4000 K	3	50° Black	O	Brushed champagne	E	Casambi	CA	Matt champagne	E				
2700÷6500 K #	4	80° White	P	Brushed bronze	O	Push	PU	Matt bronze	O				
		80° Black	Q										
		Asy White	R										
		Asy Black	S										

\# Only: 120° - Micro - DALI (DT8), Casambi

** Only: 1100 - 1700 - 2200 - 2800

• Only: 120° - Micro

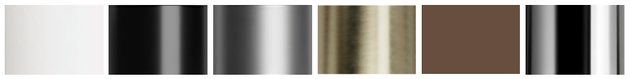
MAYA_SPOT

Structure colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

Spot colours



White | Black | Brushed steel | Brushed champagne | Matt bronze | Titanium





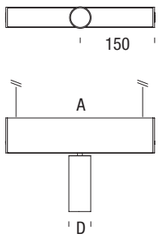
Structure with Spot Evoque

Model	Power	Lumen output downlight	Product dimension A	B	C	D	E	F	Code to complete *
300 - 1 spot Evoque	10 W	874 lm	300	42	72	Ø 45	115	190	**SM-LAFVMZ** ■ △ ● □ ⁘
300 - 1 spot Evoque	15 W	1238 lm	300	42	72	Ø 55	140	215	**SM-LAFVMY** ■ △ ● □ ⁘
600 - 2 spot Evoque	2x 10 W	1748 lm	568	42	72	Ø 45	115	190	**SM-LAFANZ** ■ △ ● □ ⁘
600 - 2 spot Evoque	2x 15 W	2476 lm	568	42	72	Ø 55	140	215	**SM-LAFANX** ■ △ ● □ ⁘
1100 - 3 spot Evoque	3x 10 W	2622 lm	1127	42	72	Ø 45	115	190	**SM-LAFBQZ** ■ △ ● □ ⁘
1100 - 3 spot Evoque	3x 15 W	3714 lm	1127	42	72	Ø 55	140	215	**SM-LAFBQX** ■ △ ● □ ⁘

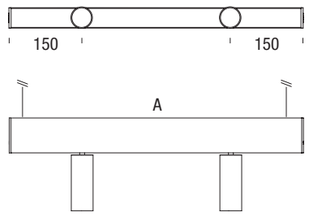
⏚ 220÷240Vac | IP40

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

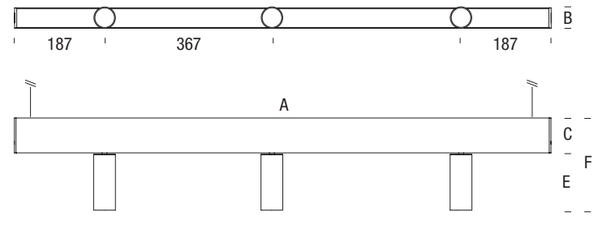
300 - 1 spot Evoque



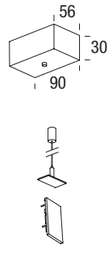
600 - 2 spot Evoque



1100 - 3 spot Evoque



Installation kit



Description	Code to complete *
Canopy - 3x0,75 (On/Off - Casambi)	**CSS01** ▼ ○ **T**
Canopy - 5x0,75 (DALI - Push)	**CSS02** ▼ ○ **T**
Canopy - 3x1,5 (On/Off - Casambi)	**CSS03** ▼ ○ **T**
Canopy - 5x1,5 (DALI - Push)	**CSS04** ▼ ○ **T**
Hanger (2 pcs each unit line 300, 600, 1100)	**CSPP00** ◔ ○
End Cap (2 pcs each unit)	**CS** ▼ **07301**

*** Select your option**

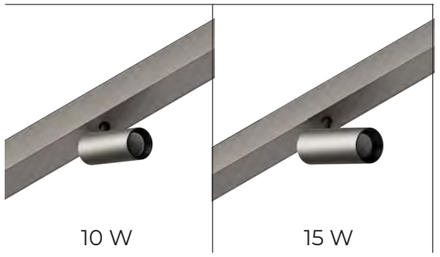
CCT ■		Optic △		Structure colour ●		Control □		Spot colour ⁘		End cap colour ▼		Pendant colour ◔		Steel cable length ○	
2700 K	1	24°	2	White	W	On/Off	NF	White	W	White	W	Steel	A	1,5	1
3000 K	2	38°	3	Black	B	DALI	DA	Black	B	Black	B	Black	B	3	2
4000 K	3	55°	4	Brushed steel	G	Push	PU	Brushed steel	A	Graphite grey	G			5	3
				Brushed champagne	E			Brushed champagne	Y	Matt champagne	E				
				Brushed bronze	O			Matt bronze	O	Matt bronze	O				
								Titanium	T						

MAYA_SYSTEM

Structure



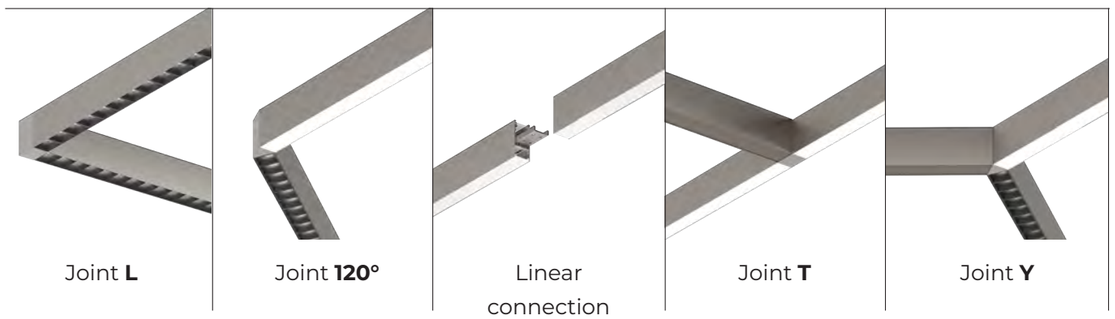
Structure with **spot**



Angle



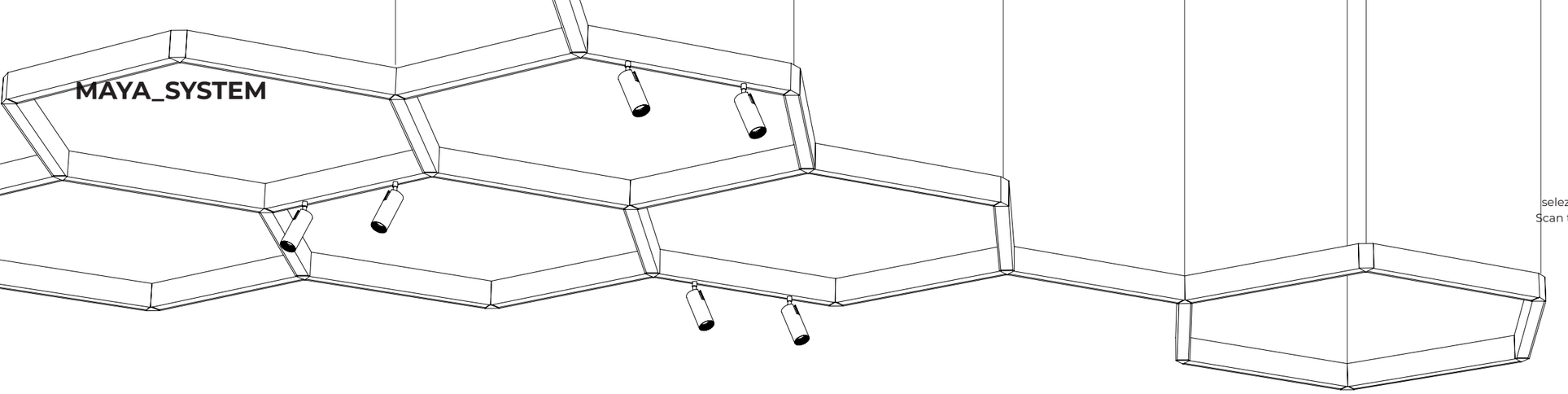
Joints



MAYA_SYSTEM





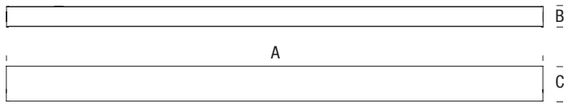


Pendant

MAYA_SYSTEM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

vectorAI



Structure



Model	Power	Lumen output downlight	Lumen output uplight	Product dimension A	B	C	Code to complete *
Downlight							
600	12 W	1518 lm	-	568 mm	42 mm	72 mm	**SM-HAAAA** ■ △ ● □
1100	24 W	3036 lm	-	1127 mm	42 mm	72 mm	**SM-HAABC** ■ △ ● □
1700	36 W	4554 lm	-	1687 mm	42 mm	72 mm	**SM-HAACD** ■ △ ● □
2200	48 W	6072 lm	-	2247 mm	42 mm	72 mm	**SM-HAADE** ■ △ ● □
2800	60 W	7950 lm	-	2800 mm	42 mm	72 mm	**SM-HAAWF** ■ △ ● □
Downlight_Uplight							
600	12+6 W	1518 lm	475 lm	568 mm	42 mm	72 mm	**SM-HABAB** ■ △ ● □
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-HABBD** ■ △ ● □
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-HABCE** ■ △ ● □
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-HABDG** ■ △ ● □
2800	60+36 W	7590 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-HABWJ** ■ △ ● □
Downlight_Uplight Dual switch							
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-HACBD** ■ △ ● □
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-HACCE** ■ △ ● □
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-HACDG** ■ △ ● □
2800	60+36 W	7590 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-HACWJ** ■ △ ● □

220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

*** Select your option**

CCT ■

2700 K	1
3000 K	2
3500 K •	5
4000 K	3
2700÷6500 K #	4

Optic △

120°	E
Micro	M
50° White	N
50° Black	O
80° White	P
80° Black	Q
Asy White	R
Asy Black	S

Structure colour ●

White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

Control □

On/Off	NF
DALI	DA
Em. 1h **	H1
Casambi A	CA
Push	PU

\# Only: 120° - Micro- DALI (DT8), Casambi A

** Only:1100 - 1700 - 2200 - 2800

• Only: 120° - Micro

Structure with Spot Evoque

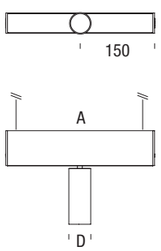


Model	Power	Lumen output downlight	Product dimension A	B	C	D	E	F	Code to complete *
300 - 1 spot Evoque	10 W	874 lm	300	42	72	Ø 45	115	190	**SM-LAFVMZ** ■ △ ● □ ⁘
300 - 1 spot Evoque	15 W	1238 lm	568	42	72	Ø 55	140	215	**SM-LAFVMY** ■ △ ● □ ⁘
600 - 2 spot Evoque	2x 10 W	1748 lm	1127	42	72	Ø 45	115	190	**SM-LAFANZ** ■ △ ● □ ⁘
600 - 2 spot Evoque	2x 15 W	2476 lm	300	42	72	Ø 55	140	215	**SM-LAFANX** ■ △ ● □ ⁘
1100 - 3 spot Evoque	3x 10 W	2622 lm	568	42	72	Ø 45	115	190	**SM-LAFBQZ** ■ △ ● □ ⁘
1100 - 3 spot Evoque	3x 15 W	3714 lm	1127	42	72	Ø 55	140	215	**SM-LAFBQX** ■ △ ● □ ⁘

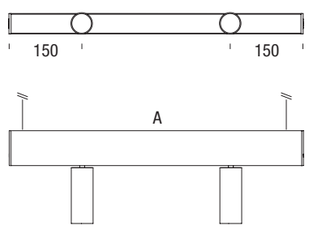
220÷240Vac I IP40

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 97,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

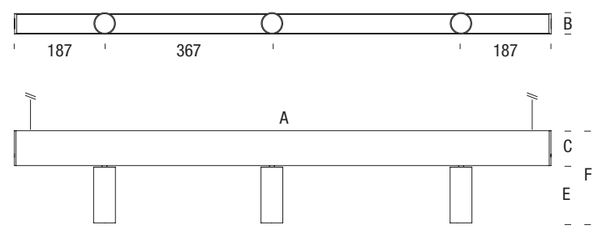
300 - 1 spot Evoque



600 - 2 spot Evoque



1100 - 3 spot Evoque



*** Select your option**

CCT ■

2700 K	1
3000 K	2
4000 K	3

Optic △

24°	2
38°	3
55°	4

Structure colour ●

White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

Control □

On/Off	NF
DALI	DA
Push	PU

Spot Colour ⁘

White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Matt bronze	O
Titanium	T

MAYA_SYSTEM

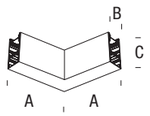
Angle



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
Downlight						
300x300	12 W	1518 lm	300 mm	42 mm	72 mm	**SM-HFAZA** ■ △ ● ◘
600x600	24 W	3036 lm	568 mm	42 mm	72 mm	**SM-HFAMC** ■ △ ● ◘

⏚ 220÷240Vac | IP40

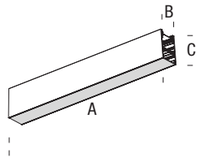
UP to 105 lm/W | UGR≥19 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics MICRO



Blind line



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	/	/	300 mm	42 mm	72 mm	**SM-HAEV** ●
600	/	/	568 mm	42 mm	72 mm	**SM-HAEA** ●
1100	/	/	1127 mm	42 mm	72 mm	**SM-HAEB** ●
1700	/	/	1687 mm	42 mm	72 mm	**SM-HAEC** ●
2200	/	/	2247 mm	42 mm	72 mm	**SM-HAED** ●



*** Select your option**

CCT ■		Optic △		Structure colour ●		Control ◘	
2700 K	1	120°	E	White	W	On/Off	NF
3000 K	2	Micro	M	Black	B	DALI	DA
3500 K •	5	50° White**	N	Brushed steel	G	Casambi **	CA
4000 K	3	50° Black**	O	Brushed champagne	E	Push	PU
2700÷6500 K # **	4	80° White**	P	Brushed bronze	O		
		80° Black**	Q				
		Asy White**	R				
		Asy Black **	S				

\# Only: 120° - Micro - DALI (DT8), Casambi

** Only: Angle 600x600

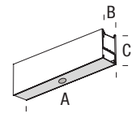
• Only: 120° - Micro

Structure with DALI Sensor



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	/	/	300 mm	42 mm	72 mm	**SM-HAFV** ●

Sensore DALI / controllo luce ambiente - rilevamento presenza / Modulo IP20 – alimentazione via linea DALI
DALI Sensor / ambient light control - occupancy detection / IP20 Module - Power supply via DALI line



*** Select your option**

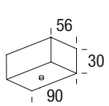
Structure colour ●	
White	W
Black	B
Brushed steel	G
Brushed champagne	E
Brushed bronze	O

Accessories - Remote control



Description	Code to complete
Accensione e spegnimento (pulsante On/Off); regolazione dell'intensità luminosa (pulsante Up/Down); attivazione del controllo automatico dell'illuminazione (pulsante Automatico); impostazione della soglia di controllo (pulsante Imposta); portata IR fino a 20 m. Switching on and off (On/Off button); dimming (Up/Down button); activation of automatic lighting control (Automatic button); setting the threshold control point (Set button); IR range up to 20 m.	**DRV8030**

Installation kit

	Description	Code to complete *
	Hanger (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, 2800 - angle)	**CSPP00** ◘ ○
	End Cap (2 pcs each unit)	**CS ▼ 07301**
	Joint **L**	**CS ▼ 03312**
	Joint **T**	**CS ▼ 03313**
	Joint **120°**	**CS ▼ 03310**
	Joint **Y**	**CS ▼ 03311**
	Metal connection	**CSS03303**
	Canopy – 3x 0,75 mmq (On/Off - Casambi)	**CSS01 ▼ ○ T**
	Canopy – 5x 0,75 mmq (DALI - Push)	**CSS02 ▼ ○ T**
	Canopy – 3x 1,5 mmq (On/Off - Casambi)	**CSS03 ▼ ○ T**
	Canopy – 5x 1,5 mmq (DALI - Push)	**CSS04 ▼ ○ T**

*** Select your option**

Accessories + Joint colour ▼		Pendant colour ◕		Steel cable length ○	
White	W	Steel	A	1,5	1
Black	B	Black	B	3	2
Graphite grey	G			5	3
Matt champagne	E				
Matt bronze	O				

KARMA

Explore the Karma Collection

KARMA “Pendant” si definisce come un elemento luminoso a forte presenza architettonica: un volume deciso, progettato per strutturare lo spazio e dialogare con contesti di rappresentanza e ambienti di grandi dimensioni. Il profilo in alluminio estruso (55×110 mm), il più strutturato della gamma, esprime solidità e precisione costruttiva. La separazione tra gruppo ottico e corpo centrale dell’estruso definisce un linguaggio formale distintivo, capace di coniugare rigore geometrico e qualità percettiva della luce. Disponibile nelle lunghezze 600, 1100, 1700 e 2200 mm, KARMA può essere utilizzato come elemento a sospensione singolo oppure come parte di un sistema modulare. In questa configurazione, i moduli possono essere collegati tra loro per realizzare composizioni lineari o articolate con angoli a 90°, adattandosi a layout complessi e progetti su larga scala, mantenendo coerenza formale e continuità luminosa. La gestione della luce prevede emissione down oppure up/down, con soluzioni ottiche che includono versioni a basso abbagliamento (UGR) e configurazioni diffuse con schermo microprismatico, garantendo elevato comfort visivo e prestazioni luminose. La gamma è completata da moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K, oltre alle principali modalità di gestione: On/Off, DALI, Push, Casambi. Il sistema di sospensione utilizza cavetti in acciaio a sezione ridotta, con fissaggi progettati per minimizzare l’impatto visivo, valorizzando la pulizia formale dell’apparecchio. Ampia la disponibilità di finiture, in linea con la gamma. Una soluzione completa in cui dimensione, potenza espressiva e flessibilità progettuale si combinano, rendendo KARMA uno strumento evoluto per la progettazione della luce in contesti architettonici complessi.

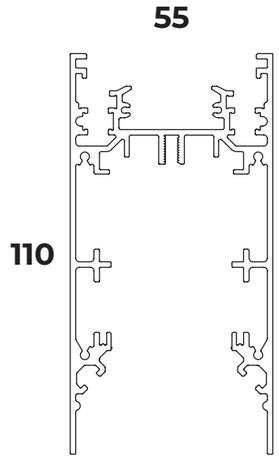
ceiling
p.160

wall
p.442

KARMA “Pendant” is defined as a lighting element with a strong architectural presence: a bold volume designed to structure space and engage with representative interiors and large-scale environments. The extruded aluminium profile (55×110 mm), the most substantial in the range, conveys solidity and construction precision. The separation between the optical module and the main body of the extrusion defines a distinctive design language, combining geometric rigor with high-quality light perception. Available in lengths of 600, 1100, 1700 and 2200 mm, KARMA can be used as a stand-alone suspended element or as part of a modular system. In this configuration, modules can be connected to create linear or articulated compositions with 90° angles, adapting to complex layouts and large-scale projects while maintaining formal consistency and visual continuity. Light distribution is available in downlight or up/down configurations. Optical solutions include low-glare (UGR) versions as well as diffused options with microprismatic screens, ensuring both visual comfort and high lighting performance. The range is completed by high-efficiency LED modules in 2700K, 3000K and 4000K colour temperatures, along with all main control systems: On/Off, DALI, Push and Casambi. The suspension system uses slim steel cables with fixing elements designed to minimise visual impact, enhancing the overall formal clarity of the fixture. A wide selection of finishes is available, consistent with the range. A complete solution where scale, expressive strength and design flexibility combine, making KARMA an advanced tool for architectural lighting design in complex environments.



KARMA



Structure colours

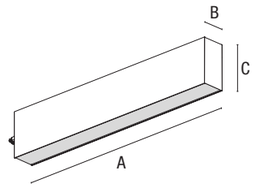


White | Black | Brushed steel | Brushed champagne | Brushed bronze



KARMA

Line

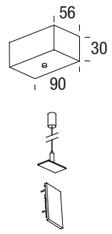


Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
Downlight							
600	12 W	1879 lm	/	573 mm	55 mm	110 mm	**SE-HAAAA** ■ △ ● □
1100	24 W	3758 lm	/	1131 mm	55 mm	110 mm	**SE-HAABC** ■ △ ● □
1700	36 W	5637 lm	/	1691 mm	55 mm	110 mm	**SE-HAACD** ■ △ ● □
2200	48 W	7516 lm	/	2250 mm	55 mm	110 mm	**SE-HAADE** ■ △ ● □
Downlight_Uplight							
600	12+4 W	1879 lm	/	573 mm	55 mm	110 mm	**SE-HABAB** ■ △ ● □
1100	24+12 W	3758 lm	/	1131 mm	55 mm	110 mm	**SE-HABBD** ■ △ ● □
1700	36+12 W	5637 lm	/	1691 mm	55 mm	110 mm	**SE-HABCE** ■ △ ● □
2200	48+24 W	7516 lm	/	2250 mm	55 mm	110 mm	**SE-HABDG** ■ △ ● □
Downlight_Uplight Dual switch							
1100	24+12 W	3758 lm	1320 lm	1131 mm	55 mm	110 mm	**SE-HACBD** ■ △ ● □
1700	36+12 W	5637 lm	1320 lm	1691 mm	55 mm	110 mm	**SE-HACCE** ■ △ ● □
2200	48+24 W	7516 lm	2640 lm	2250 mm	55 mm	110 mm	**SE-HACDG** ■ △ ● □

⏚ 220÷240Vac | IP40

UP to 157 lm/W | UP to UGR≥19 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 60°

Installation kit



Description		Code to complete *
Canopy	3x 0,75 mmq (On/Off - Casambi)	**CSS01** ○ ⁘ **T**
	5x 0,75 mmq (DALI - Push)	**CSS02** ○ ⁘ **T**
	3x 1,5 mmq (On/Off - Casambi)	**CSS03** ○ ⁘ **T**
	5x 1,5 mmq (DALI - Push)	**CSS04** ○ ⁘ **T**
Hanger (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, angle)		**CSPP01** ◕ ⁘
End Cap (2 pcs each unit)		**AT** ○ **07301**

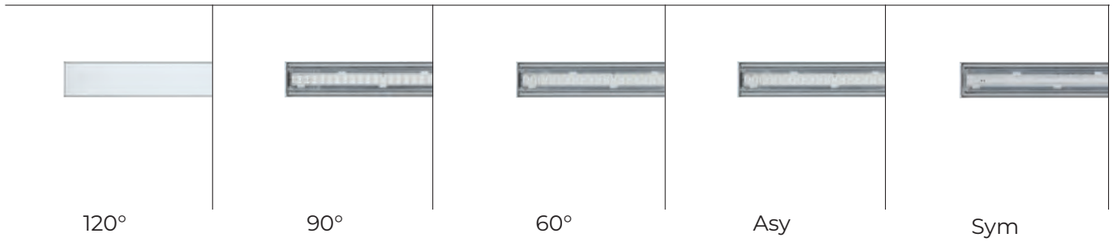
*** Select your option**

CCT ■		Optic △		Structure colour ●		Control □		Pendant colour ◕		Steel cable length ⁘		Accessories colour ○	
2700 K	1	60°	B	White	W	On/Off	NF	Steel	A	1,5	1	White	W
3000 K	2	90°	C	Black	B	DALI	DA	Black	B	3	2	Black	B
3500 K •	5	120°	E	Brushed steel	G	Em. 1h **	H1			5	3	Graphite grey	G
4000 K	3	Asy	F	Brushed champagne	E	Casambi	CA					Matt champagne	E
2700÷6500 K # %	4	Sym	G	Brushed bronze	O	Push	PU					Matt bronze	O

\# Only: 120° - DALI (DT8), Casambi
** Only: 1100 - 1700 - 2200
% Only: 1100 - 1700 - 2200
• Only: 120°

KARMA_SYSTEM

Line



Angle

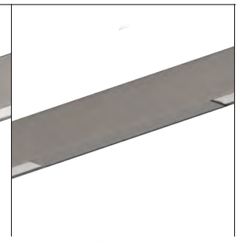


600x600

Blind



250x250



Joint

Joints



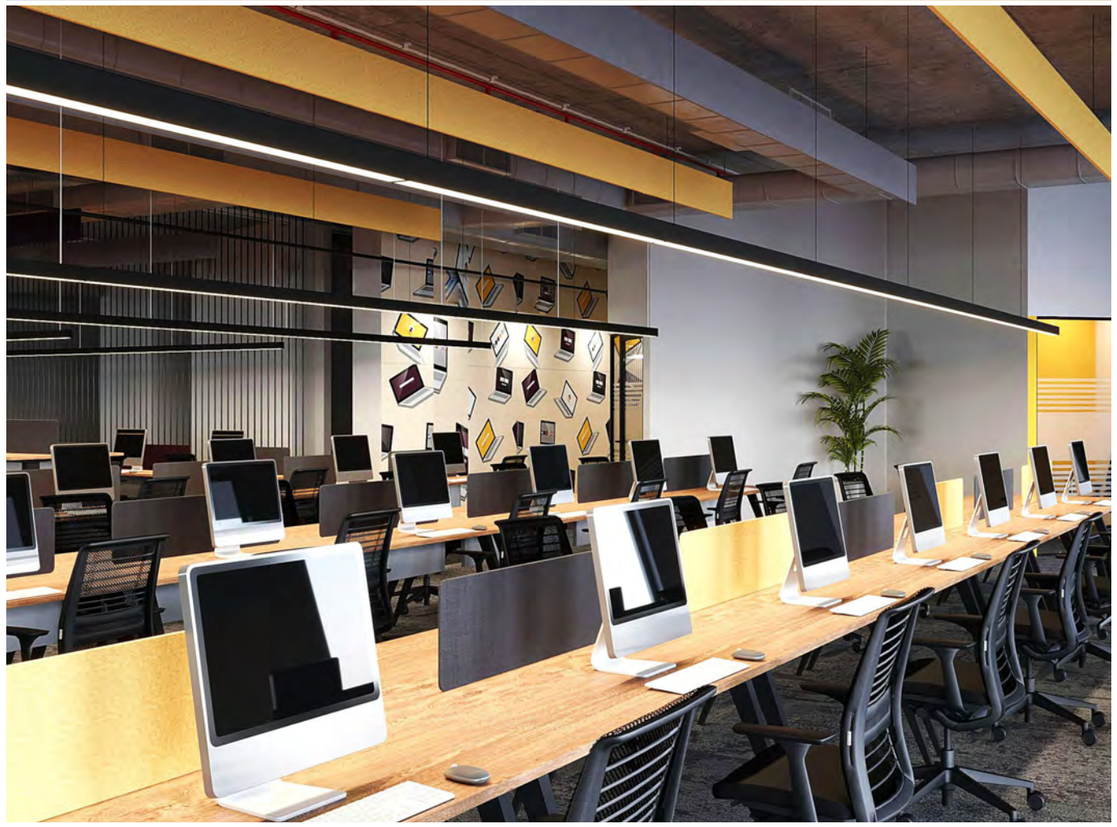
Metal connection

Accessories



End cap





Karma si installa in fila continua grazie al particolare giunto meccanico che, grazie alle sue viti di regolazione, permette di allineare perfettamente i singoli moduli strutturali. Agendo sulle viti di regolazione dei giunti meccanici si allineano i moduli strutturali fra loro, ottenendo così una migliore installazione. Gli appositi fast-plug garantiscono la connessione elettrica fra i moduli strutturali precablati senza bisogno di utilizzare utensili.

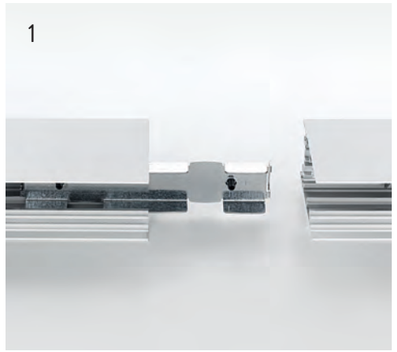
Karma can be installed in a continuous line thanks to the mechanic joint that, thanks to its adjustment screws, allows the individual rail modules to be perfectly aligned. Acting on the adjustament screws of the mechanical joints and aligning the rail modules together, thus obtaining a better installation. The special fast-plugs require the electrical connection between pre-wired modules without tools.

Cavo di sospensione in acciaio e regolazione dell'altezza di sospensione con sistema "grip-lock".
Adjustable steel pendant with "grip-lock" system.

Il "nipple" è posizionato sulla parte superiore dell'apparecchio anziché a soffitto per facilitare la fase regolazione.
The suspension nipple is located on the luminaire instead to the ceiling in order to make easy the height regulation.

La portata massima di ogni kit di sospensione è di 12kg.
Each pendant kit is max.12kg strenght.









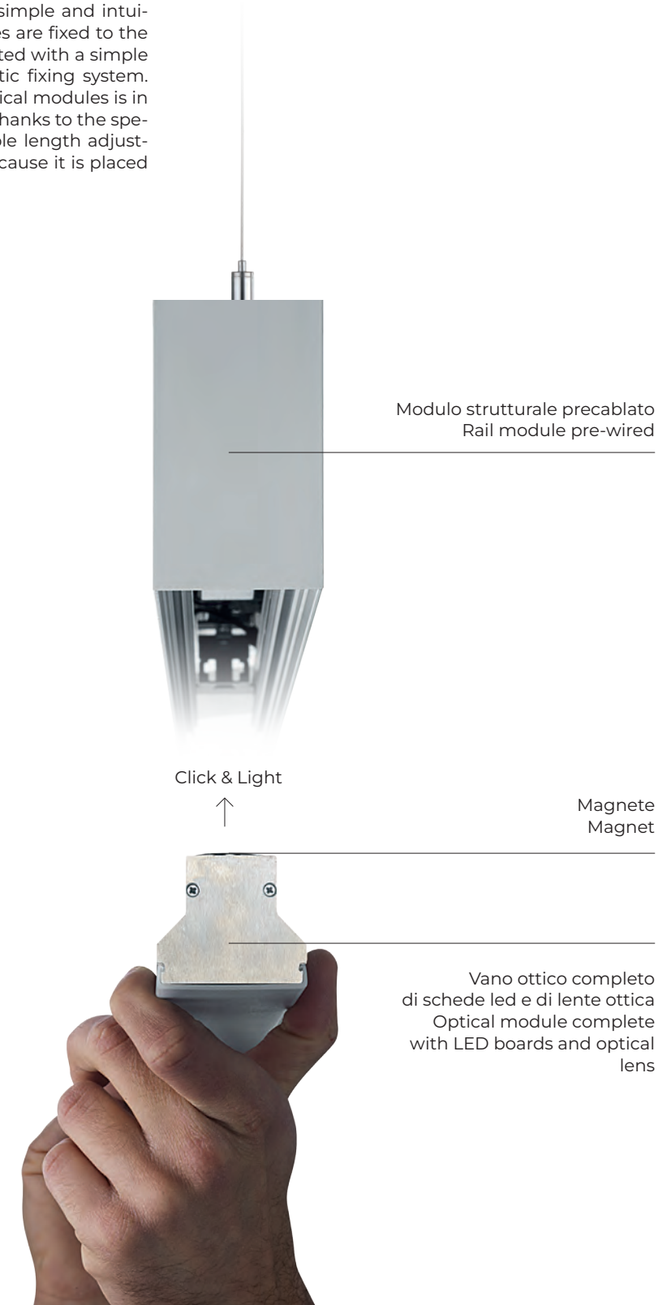
1 - Inserimento del giunto meccanico fra i moduli strutturali
Inserting mechanical joint between the rail modules

2 - Accoppiamento dei moduli strutturali
Matching of rail modules

3 - Fissaggio e allineamento dei moduli strutturali grazie alle apposite viti di regolazione
Fixing and alignment of the rail modules thanks to the appropriate adjustment screws

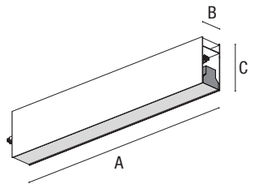
L'installazione di Karma è rapida, semplice ed intuitiva; una volta fissati a soffitto i moduli strutturali già precablati, si montano i moduli ottici con un semplice click grazie al sistema di fissaggio magnetico incorporato. Il collegamento elettrico dei moduli ottici è in bassissima tensione e avviene senza utensili grazie all'apposito "fast plug". Il sistema di regolazione della lunghezza del cavo di sospensione è facilmente accessibile perché collocato direttamente sul modulo strutturale.

The installation of Karma is quick, simple and intuitive; once the pre-wired rail modules are fixed to the wall, the optical modules are mounted with a simple click thanks to the built-in magnetic fixing system. The electrical connection of the optical modules is in very low voltage and without tools thanks to the special "fast plug". The suspension cable length adjustment system is easily accessible because it is placed directly on the rail module.



KARMA_SYSTEM

Line

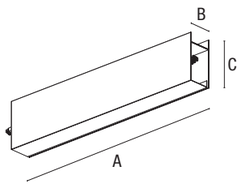


Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
Downlight							
600	12 W	1879 lm	/	573 mm	55 mm	110 mm	**SE-HAAAA** ■ △ ● □
1100	24 W	3758 lm	/	1131 mm	55 mm	110 mm	**SE-HAABC** ■ △ ● □
1700	36 W	5637 lm	/	1691 mm	55 mm	110 mm	**SE-HAACD** ■ △ ● □
2200	48 W	7516 lm	/	2250 mm	55 mm	110 mm	**SE-HAADE** ■ △ ● □
Downlight_Uplight							
600	12+4 W	1879 lm	/	573 mm	55 mm	110 mm	**SE-HABAB** ■ △ ● □
1100	24+12 W	3758 lm	/	1131 mm	55 mm	110 mm	**SE-HABBD** ■ △ ● □
1700	36+12 W	5637 lm	/	1691 mm	55 mm	110 mm	**SE-HABCE** ■ △ ● □
2200	48+24 W	7516 lm	/	2250 mm	55 mm	110 mm	**SE-HABDG** ■ △ ● □
Downlight_Uplight Dual switch							
1100	24+12 W	3758 lm	1320 lm	1131 mm	55 mm	110 mm	**SE-HACBD** ■ △ ● □
1700	36+12 W	5637 lm	1320 lm	1691 mm	55 mm	110 mm	**SE-HACCE** ■ △ ● □
2200	48+24 W	7516 lm	2640 lm	2250 mm	55 mm	110 mm	**SE-HACDG** ■ △ ● □

220÷240Vac I IP40

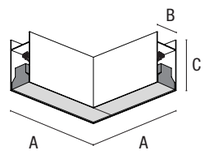
UP to 157 lm/W I UP to UGR≥19 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 60°

Blind line



Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
600	/	/	573 mm	55 mm	110 mm	**SE-HAEA** ●
1100	/	/	1131 mm	55 mm	110 mm	**SE-HAEB** ●
1700	/	/	1691 mm	55 mm	110 mm	**SE-HAEC** ●

Angle



Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
Downlight						
600x600	24 W	2705 lm	600 mm	55 mm	110 mm	**SE-HFAMC** ■ △ ● □

220÷240Vac I IP40

UP to 112 lm/W I UP to UGR≥19 I L80/B20 80.000 h. I CRI>90 I RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - Only 120° optics

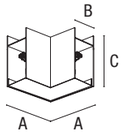
KARMA_SYSTEM

KARMA CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

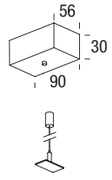
vectorAI

Blind Angle



Model	Power	Lumen output	Product dimension			Code to complete *
			A	B	C	
250x250	/	/	250 mm	55 mm	110 mm	**SE-HFEZ** ●

Installation kit



Description		Code to complete *
Canopy	3x 0,75 mmq (On/Off - Casambi)	**CSS01** ○ ⁘ T
	5x 0,75 mmq (DALI - Push)	**CSS02** ○ ⁘ T
	3x 1,5 mmq (On/Off - Casambi)	**CSS03** ○ ⁘ T
	5x 1,5 mmq (DALI - Push)	**CSS04** ○ ⁘ T
Hanger (2 pcs each unit 300, 600, 1100 - 3 pcs each unit 1700, 2200, angle)		**CSPP01** ◕ ⁘
End Cap (2 pcs each unit)		**AT** ○ **07301**

Joint



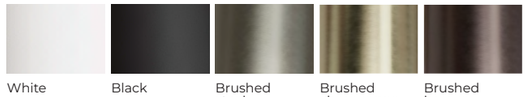
Description	code
Metal connection	**ATS03303**

Optics



120° 90° 60° Asy Sym

Structure colours



White Black Brushed steel Brushed champagne Brushed bronze

*** Select your option**

CCT ■		Optic △		Structure colour ●		Control □		Pendant colour ◕		Steel cable length ⁘		Accessories colour ○	
2700 K	1	60°	B	White	W	On/Off	NF	Steel	A	1,5	1	White	W
3000 K	2	90°	C	Black	B	DALI	DA	Black	B	3	2	Black	B
3500 K •	5	120°	E	Brushed steel	G	Em. 1h **	H1			5	3	Graphite grey	G
4000 K	3	Asy	F	Brushed champagne	E	Casambi	CA					Matt champagne	E
2700÷6500 K # %	4	Sym	G	Brushed bronze	O	Push	PU					Matt bronze	O

\# Only: 120° - DALI (DT8), Casambi
** Only: 1100 - 1700 - 2200
% Only: 1100 - 1700 - 2200
• Only: 120°

SLENDER

Explore the Slender Collection





recessed p.28 **track48V** p.340

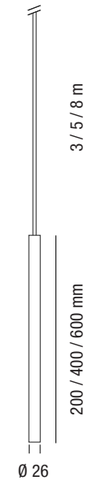
SLENDER CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

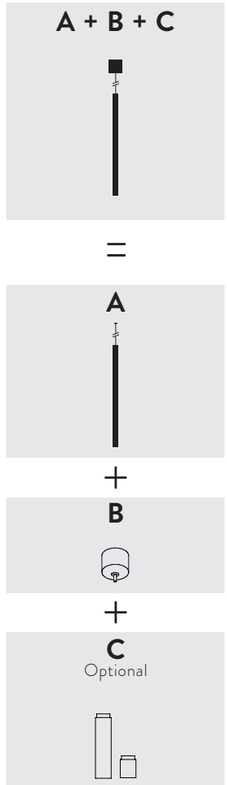
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

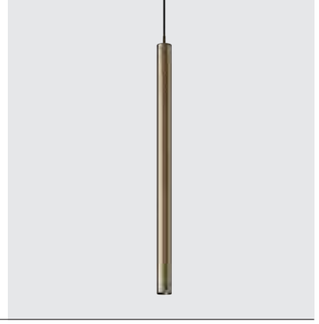
Da forme essenziali nascono oggetti capaci di definire lo spazio. Slender interpreta questo principio attraverso un segno sottile e rigoroso, trasformando un elemento geometrico primario in un apparecchio raffinato, in cui qualità tecnica ed equilibrio formale convivono. Realizzato a partire da un tubolare in alluminio estruso di diametro 26 mm, Slender si sviluppa come sospensione discreta ed elegante, adatta a molteplici contesti architettonici. È disponibile in tre lunghezze — 200, 400 e 600 mm — con potenze rispettivamente di 6W e 8W, configurate in funzione della dimensione. All'interno del corpo è integrata una sorgente LED CoB ad alte prestazioni, con indice di resa cromatica CRI >90 e tolleranza cromatica step MacAdam <3, per una qualità della luce precisa e uniforme. Le temperature colore disponibili sono 2700K, 3000K e 4000K, mentre le ottiche intercambiabili (24°, 38°, 55°) consentono di modulare l'emissione in base alle esigenze progettuali. La gamma finiture comprende bianco e nero opaco, oltre alle varianti spazzolate bronzo, acciaio, oro e titanio, per una perfetta integrazione estetica. Slender sospensione è fornito con rosone a vista o da incasso, entrambi con alimentatore integrato. Il cavo di sospensione/alimentazione è disponibile nelle lunghezze di 3, 5 e 10 metri, offrendo ampia flessibilità installativa. Completano il sistema accessori ottici in PMMA ad alta rifrazione, disponibili nelle lunghezze di 30 e 100 mm, applicabili frontalmente per modificare e caratterizzare la distribuzione luminosa. From essential forms come objects capable of defining space. Slender embodies this principle through a thin, precise line, transforming a primary geometric element into a refined lighting fixture where technical performance and formal balance coexist.

From essential forms come objects capable of defining space. Slender embodies this principle through a thin, precise line, transforming a primary geometric element into a refined lighting fixture where technical performance and formal balance coexist. Made from an extruded aluminum tube with a diameter of 26 mm, Slender is developed as a discreet and elegant suspension, suitable for a wide range of architectural contexts. It is available in three lengths — 200, 400, and 600 mm — with power ratings of 6W and 8W, depending on the selected size. The luminaire integrates a high-performance CoB LED source, with a color rendering index CRI >90 and a color consistency within 3-step MacAdam, ensuring precise and uniform light quality. Available color temperatures are 2700K, 3000K, and 4000K, while interchangeable optics (24°, 38°, 55°) allow the light distribution to be tailored to specific design requirements. The finish range includes matte white and black, along with brushed bronze, steel, gold, and titanium options, ensuring seamless aesthetic integration. Slender suspension is supplied with either a surface-mounted or recessed canopy, both with integrated driver. The suspension/power cable is available in lengths of 3, 5, and 10 meters, offering maximum installation flexibility. The system is completed by high-refractive PMMA optical accessories, available in 30 mm and 100 mm lengths, applied to the front of the fixture to shape and enhance the light emission



Configuration example





A_Structure

Model	Power	Lumen output	Weight	Code to complete *
200	6 W	510 lm	0,32 kg	**ZZ-SAA** ● □ ■ ▼
400	8 W	680 lm	0,48 kg	**ZZ-SBB** ● □ ■ ▼
600	8 W	680 lm	0,65 kg	**ZZ-SCB** ● □ ■ ▼

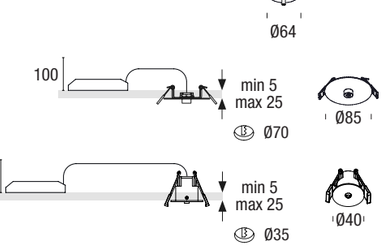
IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT ●		Optic □		Cable length ■		Colour ▼	
2700 K	1	24°	2	3 m	2	White	W
3000 K	2	38°	3	5 m	3	Black	B
4000 K	3	55°	4	8 m	4	Brushed steel	A
				Other length please consult		Brushed champagne	Y
						Brushed bronze	Z
						Titanium	T

B_Feeding



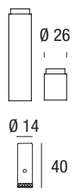
Description		Code to complete *
Canopy	220-240Vac, Driver included	**ZZ-ZA** ● ⁘
Recessed	220-240Vac, Driver included	**ZZ-ZB** ● ⁘
Recessed	220-240Vac, Driver included	**ZZ-ZC** ● ⁘

** The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

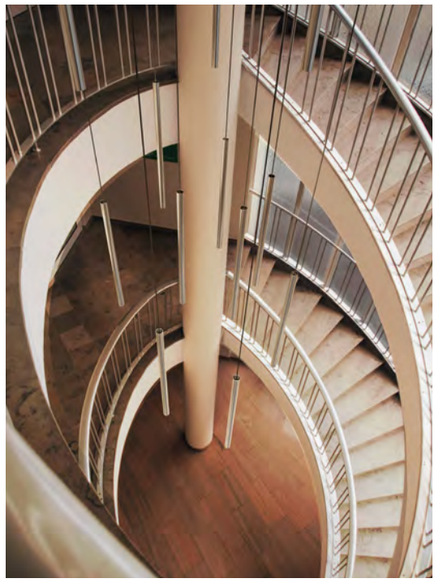
Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU
		Triac	TR

C_Accessories

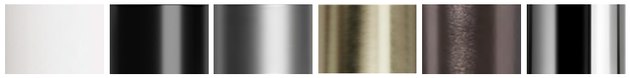


Description		Weight	Code
Plexiglass	30 mm	0,02	**ZZ-Z1**
	100 mm	0,07	**ZZ-Z2**
Black decentralizer			**ZZ-Z3**

MODULAR SYSTEM_**SLENDER**

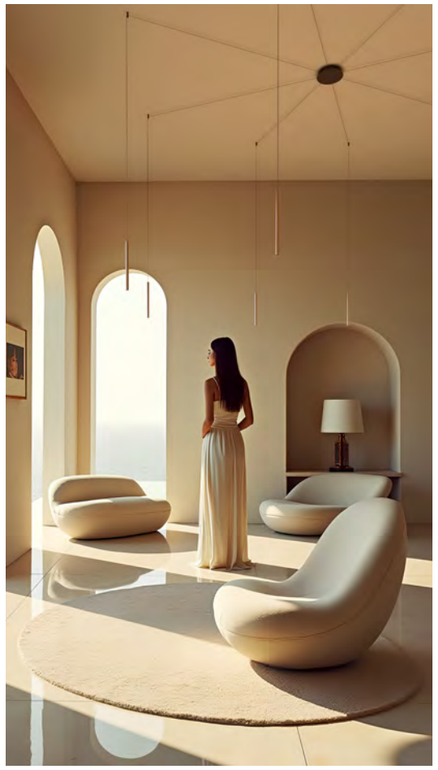


Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium





MODULAR SYSTEM_SLENDER CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

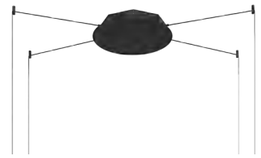
MODULAR SYSTEM_**SLENDER**

Da un elemento essenziale nasce un sistema articolato. Slender Modular System sviluppa il concetto della sospensione singola in configurazioni a più luci, mantenendo coerenza formale e pulizia compositiva. Il sistema si compone di apparecchi Slender collegati tra loro attraverso un cavo elettrico, con decentratori a soffitto che guidano il percorso del cavo verso un unico rosone, all'interno del quale è integrato l'alimentatore. Una soluzione che consente di distribuire i punti luce nello spazio con grande libertà, mantenendo un impianto ordinato e tecnicamente risolto. Le configurazioni prevedono da 2 a 4 elementi fino a sistemi più estesi da 5 a 8 elementi, con lunghezze cavo variabili da 3 a 8 metri, permettendo di costruire composizioni luminose dinamiche, capaci di illuminare e al tempo stesso arredare l'ambiente. La purezza formale del prodotto, unita alla varietà di finiture e ottiche disponibili, semplifica il progetto e consente di realizzare soluzioni essenziali ma sofisticate, adatte a contesti residenziali e contract. Le elevate prestazioni luminose garantiscono un'illuminazione efficace e bilanciata, anche nelle configurazioni più articolate.

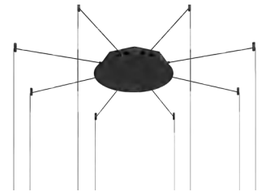
From a single essential element comes a more articulated system. Slender Modular System evolves the concept of the individual suspension into multi-light configurations, maintaining formal coherence and compositional clarity. The system is composed of Slender fixtures connected through an electrical cable, with ceiling decentralizers guiding the cable path towards a single canopy housing the integrated driver. This solution allows light points to be distributed freely within the space, while ensuring a clean and technically resolved installation. Configurations range from 2 to 4 elements up to more extensive systems with 5 to 8 units. Cable lengths vary from 3 to 8 meters, enabling dynamic compositions that both illuminate and define the space. The formal purity of the product, combined with a wide range of finishes and optics, simplifies the design process and allows for essential yet refined solutions, suitable for both residential and contract environments. High luminous performance ensures effective and well-balanced lighting, even in more complex configurations.

CANOPIES

2 - 4



5 - 8

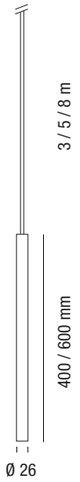


LAMPS

Slender

MODULAR SYSTEM_**SLENDER**





A_Structure

Model	Power	Lumen output	Weight	Code to complete *
400	8 W	680 lm	0,48 kg	**ZZ-SBB** ● □ ■ ▼
600	8 W	680 lm	0,65 kg	**ZZ-SCB** ● □ ■ ▼

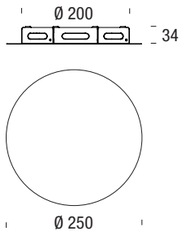
IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT ●		**Optic** □		**Cable length** ■		**Colour** ▼	
2700 K	1	24°	2	3 m	2	White	W
3000 K	2	38°	3	5 m	3	Black	B
4000 K	3	55°	4	8 m	4	Brushed steel	A
						Brushed champagne	Y
						Brushed bronze	Z
						Titanium	T

B_Canopy

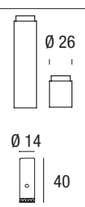


Description	Code to complete *
Canopy 2 - 4 lights 220-240Vac, Driver included	**GSS06** ● □
Canopy 5 - 8 luci 220-240Vac, Driver included	**GSS07** ● □

*** Select your option**

Colour ●		**Control** □	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

C_Accessories



Description		Weight	Code
Plexiglass	30 mm	0,02	**ZZ-Z1**
	100 mm	0,07	**ZZ-Z2**
Black decentralizer			**ZZ-Z3**



PRIME_55

Explore the Prime_55 Collection

Le versioni a sospensione di PRIME 55 introducono una dimensione più decorativa e scenografica, mantenendo la pulizia formale che caratterizza l'intera gamma. Disponibile con basetta a soffitto (contenente il driver) oppure con soluzione da incasso per cartongesso, il sistema consente un'integrazione più o meno visibile dell'elemento tecnico, in funzione delle esigenze progettuali. Il cilindro, sospeso tramite cavo, diventa un segno verticale leggero e preciso, ideale per applicazioni puntuali o composizioni multiple.Come per le altre configurazioni, sono disponibili versioni per lampadina GU10 220V oppure con LED (10W) ed ampia possibilità di personalizzazione: ottiche (24°, 38°, 55°) , temperature colore (2700K, 3000K, 4000K) , gestione ON/OFF, DALI, Casambi, Triac. Le diverse lunghezze (190 e 350 mm) permettono di lavorare sulla proporzione e sulla relazione con lo spazio, mentre le finiture – standard e premium – contribuiscono alla definizione estetica del progetto. Una soluzione che combina precisione tecnica e qualità visiva, pensata per portare PRIME 55 anche in ambiti più espressivi.

The suspension versions of PRIME 55 introduce a more decorative and scenographic dimension while maintaining the formal cleanliness that characterizes the entire range. Available with a surface-mounted ceiling canopy (housing the driver) or a recessed solution for plasterboard, the system allows for a more or less visible integration of the technical element depending on the design requirements. The cylinder, suspended by a cable, becomes a light and precise vertical mark, ideal for targeted applications or multiple compositions. As with the other configurations, versions are available for 220V GU10 bulbs or with integrated LED (10W), offering extensive customization: optics (24°, 38°, 55°), color temperatures (2700K, 3000K, 4000K), and management (ON/OFF, DALI, Casambi, Triac). The two different lengths (190mm and 350mm) allow for play with proportions and the relationship with space, while the standard and premium finishes contribute to the aesthetic definition of the project. A solution that combines technical precision and visual quality, designed to PRIME 55 into more expressive environments.

ceiling p.190

track220V p.384





Pendant

PRIME_55



LED



Model	Power	Lumen output	Product dimension A	Product dimension B	Weight	Code to complete*
190	10 W	874 lm	Ø 55 mm	190 mm	0,55 kg	**TH-SAA** ■ △ □ ◘
350	10 W	874 lm	Ø 55 mm	350 mm	0,65 kg	**TH-SAB** ■ △ □ ◘

250mA | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

*** Select your option**

CCT ■		Optic △		Cable length □		Colour ◘	
2700 K	1	24°	2	3 m	2	White	W
3000 K	2	38°	3	Other length please consult		Black	B
4000 K	3	55°	4			Brushed steel	A
						Brushed champagne	Y
						Brushed bronze	Z

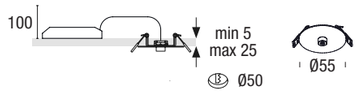
Colours



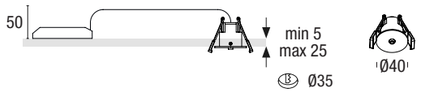
Feeding



Description	Code to complete*
Canopy 220-240Vac, Driver included	**ZZ-ZA** ● ⁘



Recessed	220-240Vac, Driver included	**ZZ-ZD** ● ⁘



Recessed	220-240Vac, driver included **	**ZZ-ZC** ● ⁘

L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

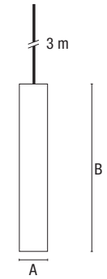
Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU
		Triac	TR

Accessories



Description	Weight	Code
Honeycomb Black	0,02 kg	**RTL28018**

GU10



Model	Power	Source	Product dimension A	Product dimension B	Weight	Code to complete*
190	1x max 50 W	GU10	Ø 55 mm	190 mm	0,55 kg	**TH-SBA** □ ◘
350	1x max 50 W	GU10	Ø 55 mm	350 mm	0,65 kg	**TH-SBB** □ ◘

220÷240Vac | IP20

Lamp not included

*** Select your option**

Cable length □		Colour ◘	
3 m	2	White	W
Other length please consult		Black	B
		Brushed steel	A
		Brushed champagne	Y
		Brushed bronze	Z

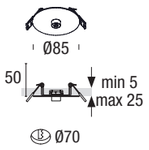
Colours



Feeding



	Description		Code
	Rosone 220-240Vac	Nero	**BSS02BB**



□	Incasso 220-240Vac	Bianco	**BSS04BW**
		Nero	**BSS04BB**

ACE

Explore the Ace Collection

ACE nasce come sintesi tra precisione meccanica ed equilibrio formale. Un apparecchio che interpreta le esigenze dell'illuminazione contemporanea attraverso un segno essenziale, capace di coniugare qualità luminosa, efficienza e cura del dettaglio. Progettato per installazione a sospensione, ACE si integra con naturalezza in contesti residenziali e contract, offrendo soluzioni eleganti e versatili. La gamma prevede diverse configurazioni e finiture, con opzioni di gestione On/Off e dimmerabili, per adattarsi a differenti esigenze progettuali.

ACE is conceived as a synthesis of mechanical precision and formal balance. A fixture that responds to contemporary lighting needs through an essential design, combining light quality, efficiency, and attention to detail. Designed for suspension installation, ACE integrates naturally into both residential and contract environments, offering elegant and versatile solutions. The range includes multiple configurations and finishes, with On/Off and dimmable control options to suit different project requirements

track48V
p.342





ACE LED

ACE sospensione è costituito da un elemento cilindrico realizzato in alluminio lavorato CNC, espressione di precisione costruttiva e qualità materica. All'interno del corpo è integrata una sorgente LED ad alte prestazioni, progettata per garantire efficienza luminosa e comfort visivo. La struttura è completata da un tubo superiore che accoglie il cavo di sospensione e alimentazione, contribuendo alla pulizia formale dell'insieme. L'installazione può avvenire tramite rosone a soffitto con alimentatore integrato oppure con soluzione a incasso per cartongesso con alimentatore remoto, offrendo flessibilità progettuale e integrazione architettonica. Disponibile in due dimensioni, con diverse potenze e temperature colore, ACE si propone come uno strumento preciso per l'illuminazione d'accento o puntuale.

ACE suspension is defined by a cylindrical element made from CNC-machined aluminum, expressing both construction precision and material quality. A high-performance LED source is integrated within the body, ensuring efficient light output and visual comfort. The structure is completed by an upper tube that houses the suspension and power cable, contributing to the overall formal clarity of the fixture. Installation can be achieved with a ceiling canopy with integrated driver or with a recessed solution for plasterboard ceilings with remote driver, offering maximum flexibility and architectural integration. Available in two sizes, with different power levels and color temperatures, ACE is a precise tool for accent and focused lighting applications.



ACE GLASS LED

ACE Glass nasce dall'incontro tra lavorazione meccanica e materiali tecnici di alta qualità. Il corpo in alluminio CNC si combina con un elemento cilindrico in vetro borosilicato (Pyrex), che amplifica la percezione del volume e valorizza l'emissione luminosa. La trasparenza e la purezza del vetro introducono una nuova dimensione espressiva, trasformando l'apparecchio in un elemento decorativo oltre che funzionale. La luce si diffonde con maggiore apertura e morbidezza, generando effetti più atmosferici rispetto alla versione standard. ACE Glass mantiene la stessa coerenza progettuale del sistema, integrandosi in ambienti residenziali e contract con un linguaggio contemporaneo e raffinato. Una soluzione che unisce rigore tecnico ed eleganza, ampliando le possibilità compositive della collezione.

ACE Glass originates from the combination of mechanical craftsmanship and high-quality technical materials. The CNC-machined aluminum body is paired with a cylindrical borosilicate glass (Pyrex) element, enhancing both the perception of volume and the quality of light emission. The transparency and purity of the glass introduce a new expressive dimension, transforming the fixture into both a functional and decorative element. The light is diffused with greater openness and softness, creating a more atmospheric effect compared to the standard version. ACE Glass maintains the same design coherence as the system, integrating seamlessly into residential and contract environments with a refined, contemporary language. A solution that combines technical rigor and elegance, expanding the compositional possibilities of the collection.



ACE ACOUSTIC LED

La versione ACOUSTIC integra un elemento fonoassorbente nell'apparecchio di illuminazione ACE. Il diffusore, realizzato in polietilene ad alta densità, è ideale per rendere più accogliente l'acustica di un ambiente e migliorarne il comfort acustico. Il materiale termoformato è totalmente riciclabile, ecologico e non contiene sostanze chimiche, adesivi o coloranti. ACE ACOUSTIC è disponibile in 3 misure: 45, 60 e 90 cm. Quattro i colori disponibili: grigio, rosso, verde e blu.

The ACOUSTIC version integrates an element with sound-absorbing characteristics to the ACE light unit. The diffuser, made of high density polyethylene, is suitable to make the interior acoustics of a room more welcoming and improve the acoustic comfort. The thermoformed material is totally recyclable, environmentally friendly, does not use chemicals, adhesives and dyes. Ace ACOUSTIC comes in 3 sizes: 45, 60 and 90 cm. Four colors in the range: gray, red, green and blue.



ACE ACOUSTIC E27

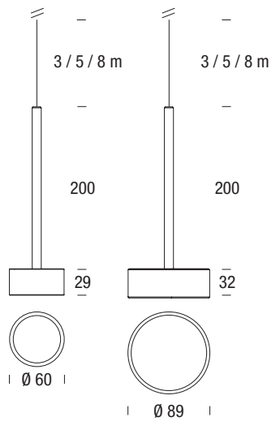
La proposta E27 è il naturale completamento del progetto ACE_Acoustic. La semplicità del portalampada garantisce al cliente la massima libertà nella scelta della sorgente luminosa. Ampio spazio per lampadine a LED con colori, forme e dimensioni caratterizzate e distintive. Ogni installazione è valorizzata dal componente più particolare e adatto all'ambiente.

E27 proposal is the natural completion of the ACE_Acoustic project. The simplicity of a lamp holder guarantees the customer total freedom in choosing the light source. Large space for Led bulbs with colors, shapes and sizes characterized and characterizing. Each installation is enhanced by the most particular component and suitable for the environment.

ACE LED



Ace Led



Power	Lumen output	Code to complete *
9,5 W	700 lm	**BA-SB** ■ △ ⁘
⫼ 350mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 73 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K
12 W	1050 lm	**BA-SC** ■ △ ⁘
⫼ 400mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 87 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

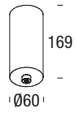
Colour ■		CCT △		Cable length ⁘	
Matt black	B	2700 K	1	3 m	2
Brushed gold	S	3000 K	2	5 m	3
Brushed bronze	Z	4000 K	3	8 m	4

Colours

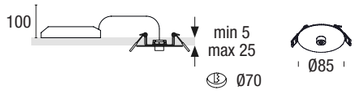


Matt black | Brushed gold | Brushed bronze

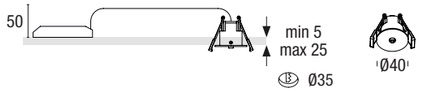
Feeding



Description		Code to complete *
⏚ Canopy 220-240Vac, Driver included	LED, 9,5 W	**BSS02AB** ● ⁘
	LED, 12 W	**BSS02AC** ● ⁘



Recessed	For 9,5W 220-240Vac, Driver included	**BSS04AB** ● ⁘
	For 12W 220-240Vac, Driver included	**BSS04AC** ● ⁘



Recessed**	For 9,5W 220-240Vac, Driver included	**BSS04AF** ● ⁘
	For 12W 220-240Vac, Driver included	**BSS04AG** ● ⁘

□ ** L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

Accessories

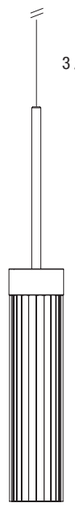


Description	Weight	Code
Black decentralizer		**ZZ-Z3**

ACE GLASS LED



Ace Glass Led



Power	Lumen output	Code to complete *
9,5 W	700 lm	**BA-EB** ■ △ ⁘
⫼ 350mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 73 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

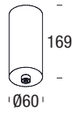
Colour ■		CCT △		Cable length ⁘	
Matt black	B	2700 K	1	3 m	2
Brushed gold	S	3000 K	2	5 m	3
Brushed bronze	Z	4000 K	3	8 m	4

Colours

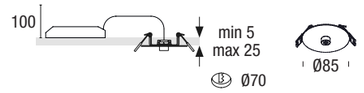


Matt black | Brushed gold | Brushed bronze

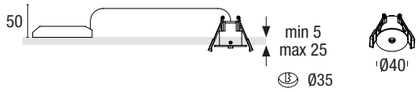
Feeding



Description	Code to complete *
⏚ Canopy - 220-240Vac, Driver included	**BSS02AB** ● ⁘



Recessed	For 9,5W 220-240Vac, Driver included	**BSS04AB** ● ⁘
	For 12W 220-240Vac, Driver included	**BSS04AC** ● ⁘



Recessed**	For 9,5W 220-240Vac, Driver included	**BSS04AF** ● ⁘
	For 12W 220-240Vac, Driver included	**BSS04AG** ● ⁘

□ ** L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

Accessories

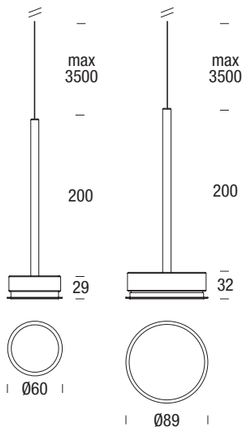


Description	Weight	Code
Black decentralizer		**ZZ-Z3**

ACE ACOUSTIC_LED



Ace Acoustic Led

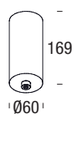


Power	Lumen output	Code to complete *
9,5 W	700 lm	**AA-SB** ■ △
350mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 73 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K
12 W	1050 lm	**AA-SC** ■ △
400mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 87 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K

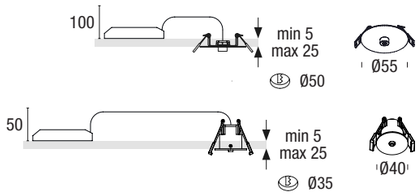
*** Select your option**

Colour ■		CCT △	
Black	B	2700 K	1
		3000 K	2
		4000 K	3

Feeding



Description		Code to complete *
Canopy 220-240Vac, Driver included	LED, 9,5 W	**BSS02AB** ● ⁘
	LED, 12 W	**BSS02AC** ● ⁘



□ Recessed	For 9,5W 220-240Vac, Driver included	**BSS04AD** ● ⁘
	For 12W 220-240Vac, Driver included	**BSS04AE** ● ⁘
□ Recessed**	For 9,5W 220-240Vac, Driver included	**BSS04AF** ● ⁘
	For 12W 220-240Vac, Driver included	**BSS04AG** ● ⁘

□ ** L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour ●		Control ⁘	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

Shade

Description		Code to complete *
Shade	Ø 450_H.80 (only: 9,5 W)	**BSS01A** □
	Ø 600_H.154 (only: 9,5 W)	**BSS01B** □
	Ø 900_H.248 (only: 12 W)	**BSS01C** □

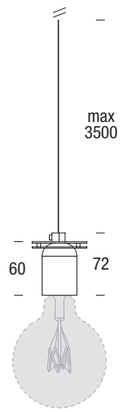
*** Select your option**

Colour □	
Grey	G
Blue	B
Red	R
Green	Y

ACE ACOUSTIC_E27

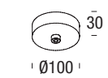


Ace Acoustic E27

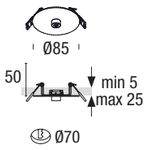


Socket	Power	Code
E27	1x Max 40 W	**AB-SB**
□ 220÷240Vac I IP20		Lamp not included

Feeding



Description		Code
Rosone 220-240Vac	Black	**BSS02BB**



□ Incasso 220-240Vac	White	**BSS04BW**
	Black	**BSS04BB**

Shade

Description		Code to complete *
Shade	Ø 450_H.80	**BSS01A** □
	Ø 600_H.154	**BSS01B** □

*** Select your option**

Colour □	
Grey	G
Blue	B
Red	R
Green	Y

MODULAR SYSTEM_**ACE/ACE_GLASS**





MODULAR SYSTEM_ACE CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

MODULAR SYSTEM_ACE GLASS CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

MODULAR SYSTEM_**ACE/ACE_GLASS**

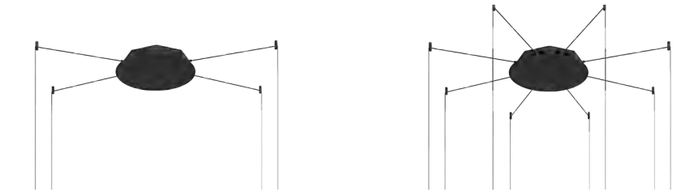
Da un elemento puntuale nasce un sistema articolato. ACE e ACE Glass si evolvono in configurazioni modulari a sospensione, permettendo di costruire composizioni luminose complesse mantenendo rigore formale e coerenza progettuale. Il sistema prevede il collegamento di più elementi attraverso un cavo elettrico, con decentratori a soffitto che guidano il percorso verso un unico rosone, all'interno del quale è integrato l'alimentatore. Una soluzione che consente di distribuire liberamente i punti luce nello spazio, garantendo ordine visivo e semplicità installativa. Le configurazioni spaziano da 2 fino a 8 elementi, con lunghezze cavo variabili, offrendo ampia libertà compositiva. La combinazione tra corpi in alluminio CNC e, nella versione Glass, elementi in vetro borosilicato, permette di alternare segni pieni e trasparenze, creando ritmi visivi e scenari luminosi diversificati. ACE e ACE Glass Modular System si prestano alla realizzazione di ambienti equilibrati e funzionali, unendo precisione tecnica, qualità della luce e una forte capacità espressiva, in contesti residenziali e contract.

From a single lighting element comes a more articulated system. ACE and ACE Glass evolve into modular suspension configurations, enabling the creation of complex lighting compositions while maintaining formal rigor and design coherence. The system connects multiple fixtures through an electrical cable, with ceiling decentralizers guiding the layout towards a single canopy housing the integrated driver. This approach allows light points to be distributed freely within the space, ensuring visual order and ease of installation. Configurations range from 2 up to 8 elements, with variable cable lengths offering maximum compositional flexibility. The combination of CNC-machined aluminum bodies and, in the Glass version, borosilicate glass elements, allows for a balance between solid forms and transparency, generating dynamic visual rhythms and diverse lighting scenarios. ACE and ACE Glass Modular System are ideal for creating balanced and functional environments, combining technical precision, high-quality light, and a strong expressive identity across residential and contract settings.

CANOPIES

2 - 4

5 - 8



LAMPS

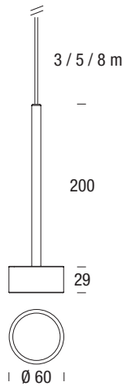
Ace / Ace Glass



MODULAR SYSTEM_**ACE**



A_Product



Power	Lumen output	Code to complete *
7 W	550 lm	**BA-SB** ■ △ ⁘

350mA | IP20

CRI>80 | RG0 | SCDM<3 - UP to 79 lm/W | L80/B20 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

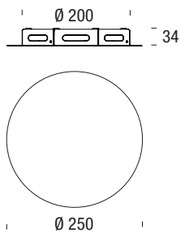
Colour ■		**CCT** △		**Cable length** ⁘	
Matt black	B	2700 K	1	3 m	2
Brushed gold	S	3000 K	2	5 m	3
Brushed bronze	Z	4000 K	3	8 m	4

Colours



Matt black | Brushed gold | Brushed bronze

B_Canopy



Description	Code to complete *
Canopy 2 - 4 lights 220-240Vac, Driver included	**GSS06** ● □
Canopy 5 - 8 luci 220-240Vac, Driver included	**GSS07** ● □

*** Select your option**

Colour ●		**Control** □	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

C_Accessories

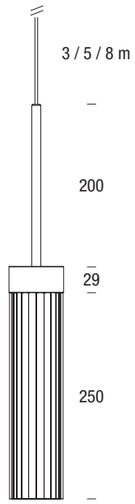


Description	Weight	Code
Black decentralizer		**ZZ-Z3**

MODULAR SYSTEM_**ACE GLASS**



A_Product



Power	Lumen output	Code to complete *
7 W	550 lm	**BA-EB** ■ △ ⁘

350mA | IP20

CRI>80 | RG0 | SCDM<3 - UP to 79 lm/W | L80/B20 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

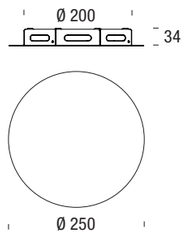
Colour ■		**CCT** △		**Cable length** ⁘	
Matt black	B	2700 K	1	3 m	2
Brushed gold	S	3000 K	2	5 m	3
Brushed bronze	Z	4000 K	3	8 m	4

Colours



Matt black | Brushed gold | Brushed bronze

B_Canopy



Description	Code to complete *
Canopy 2 - 4 lights 220-240Vac, Driver included	**GSS06** ● □
Canopy 5 - 8 luci 220-240Vac, Driver included	**GSS07** ● □

*** Select your option**

Colour ●		**Control**	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

C_Accessori



Description	Weight	Code
Black decentralizer		**ZZ-Z3**

EXTREME

Explore the Extreme Collection



ceiling p.198
wall p.466
recessed p.54
track220V p.398
track48V p.348/352

Extreme è una collezione trasversale e integrata, progettata per offrire massima libertà applicativa all'interno di un unico linguaggio formale. Un sistema completo che interpreta l'illuminazione architetturale attraverso molteplici soluzioni installative, mantenendo coerenza estetica e prestazionale. La geometria essenziale e compatta diventa il supporto per tecnologie evolute e per una ricerca cromatica distintiva: l'anello in alluminio tornito, elemento caratterizzante della collezione, è proposto in diverse finiture ottenute tramite trattamenti avanzati, capaci di qualificare con decisione lo spazio. Disponibile nelle versioni incasso, parete/soffitto, sospensione e binario (48V e 220V), Extreme integra ottiche spot (4 varianti) e diffusa 120°, con potenze da 12W e 18W e temperature colore 2700K, 3000K e 4000K. Le opzioni di gestione includono On/Off e DALI, per una piena integrazione nei sistemi di controllo. In configurazione a sospensione, Extreme si trasforma in un elemento più espressivo, capace di definire lo spazio attraverso punti luce puntuali e ritmati. La combinazione tra corpo compatto e anello decorativo genera un equilibrio tra leggerezza visiva e presenza materica. Ideale per composizioni singole o multiple, consente di costruire scenari luminosi dinamici e caratterizzanti.

Extreme is a transversal and integrated collection, designed to provide maximum application flexibility within a consistent formal language. A complete system that interprets architectural lighting through multiple installation solutions, while maintaining aesthetic and performance coherence. Its compact and essential geometry becomes the platform for advanced technologies and a distinctive chromatic research: the turned aluminum ring, a defining element of the collection, is available in a range of finishes achieved through advanced treatments, strongly characterizing the spaces in which it is installed. Available in recessed, wall/ceiling, suspension and track (48V and 220V) versions, Extreme includes spot optics (4 variants) and a 120° diffuse option, with 12W and 18W outputs and color temperatures of 2700K, 3000K and 4000K. Control options include On/Off and DALI, ensuring full integration into lighting management systems. In suspension configuration, Extreme becomes a more expressive element, capable of defining space through precise and rhythmic light points. The combination of the compact body and the decorative ring creates a balance between visual lightness and material presence. Ideal for single or multiple compositions, it enables dynamic and characterful lighting scenarios.

EXTREME



A_Product



Power	Lumen output	Weight	Code to complete *
9W	1150 lm	0,43 kg	TF-SA

250mA I IP20

CoB LED I CRI>90 I RG1 I SDCM<3
UP to 127 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

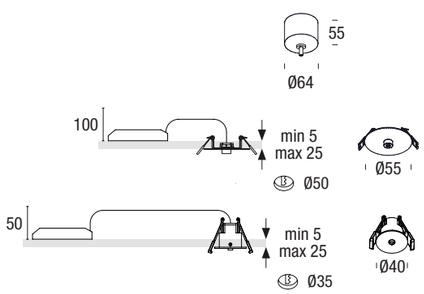
*** Select your option**

Body colour		CCT		Optic		Cable length		Ring colour	
White	W	2700 K	1	15°	1	3 m	2	White	W
Black	B	3000 K	2	24°	2	5 m	3	Black	B
		4000 K	3	38°	3	8 m	4	Brushed steel	A
				55°	4			Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

Colours



B_Feeding



Description	Code to complete *
Canopy 220-240Vac, Driver included	ZZ-ZA
Recessed 220-240Vac, Driver included	ZZ-ZD
Recessed 220-240Vac, driver included **	ZZ-ZC

** L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

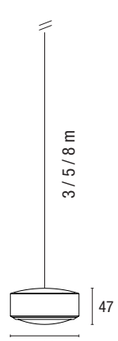
*** Select your option**

Colour		Control	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU
		Triac	TR

EXTREME_LENS 120°



A_Product



Power	Lumen output	Weight	Code to complete *
9W	990 lm	0,55 kg	TF-SA

250mA I IP20

CoB LED I CRI>90 I RG1 I SDCM<3
UP to 110 lm/W I L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

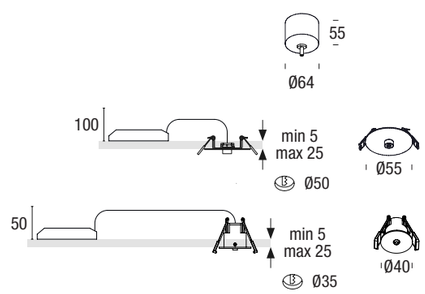
*** Select your option**

Body colour		CCT		Optic		Cable length		Ring colour	
White	W	2700 K	1	120°	5	3 m	2	White	W
Black	B	3000 K	2			5 m	3	Black	B
		4000 K	3			8 m	4	Brushed steel	A
								Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

Colours



B_Feeding



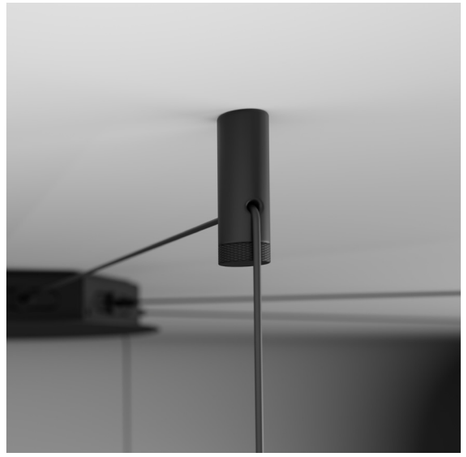
Description	Code to complete *
Canopy 220-240Vac, Driver included	ZZ-ZA
Recessed 220-240Vac, Driver included	ZZ-ZD
Recessed 220-240Vac, driver included **	ZZ-ZC

** L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo
The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

*** Select your option**

Colour		Control	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU
		Triac	TR

MODULAR SYSTEM_**EXTREME**





MODULAR SYSTEM_EXTREME CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

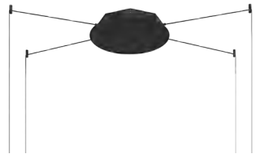
MODULAR SYSTEM_**EXTREME**

Extreme evolve da apparecchio singolo a sistema modulare, mantenendo coerenza formale e ampliando le possibilità compositive. Il sistema consente di collegare più elementi attraverso un cablaggio integrato, con decentratori a soffitto che guidano il disegno compositivo verso un unico punto di alimentazione. Il rosone, con driver integrato o remoto a seconda delle configurazioni, raccoglie e gestisce l'intero sistema, garantendo ordine visivo e semplicità installativa. Le configurazioni spaziano da 2 fino a 8 elementi, permettendo di costruire composizioni lineari o libere nello spazio. La possibilità di orientare i corpi illuminanti e di scegliere tra diverse ottiche consente un controllo preciso dell'emissione luminosa, adattandola a contesti architettonici complessi. L'anello in alluminio, elemento distintivo della collezione, diventa parte attiva del progetto: le diverse finiture introducono variazioni materiche e cromatiche, contribuendo alla definizione dell'ambiente.

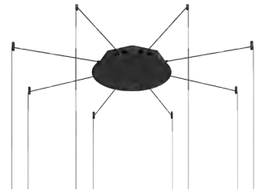
Extreme Modular System è progettato per spazi in cui flessibilità, prestazioni e identità formale devono coesistere, offrendo soluzioni adatte ad ambiti residenziali, retail e contract. Extreme evolves from a single fixture into a modular system, maintaining formal coherence while expanding compositional possibilities. The system allows multiple elements to be connected through integrated cabling, with ceiling decentralizers guiding the layout towards a single power point. The canopy, with integrated or remote driver depending on the configuration, collects and manages the entire system, ensuring visual order and ease of installation. Configurations range from 2 up to 8 elements, enabling both linear and free-form compositions. The adjustable heads and the availability of different optics allow precise control of light distribution, adapting to complex architectural environments. The aluminum ring, a distinctive feature of the collection, becomes an active design element: the range of finishes introduces material and chromatic variations that contribute to the definition of the space. Extreme Modular System is designed for environments where flexibility, performance and formal identity must coexist, offering solutions for residential, retail and contract applications.

CANOPIES

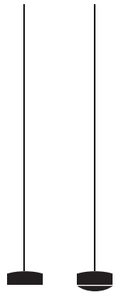
2 - 4



5 - 8



LAMPS



MODULAR SYSTEM_**EXTREME**



A_Product



Power	Lumen output	Weight	Code to complete *
9W	1150 lm	0,43 kg	**TF-SA**

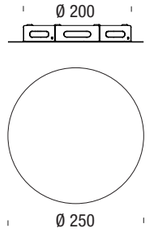
250mA I IP20

CoB LED I CRI>90 I RG1 I SDCM<3
UP to 127 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

*** Select your option**

Body colour		**CCT**		**Optic**		**Cable length**		**Ring colour**	
White	W	2700 K	1	15°	1	3 m	2	White	W
Black	B	3000 K	2	24°	2	5 m	3	Black	B
		4000 K	3	38°	3	8 m	4	Brushed steel	A
				55°	4			Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

B_Canopy



Description	Code to complete *
Canopy 2 - 4 lights 220-240Vac, Driver included	**GSS06**
Canopy 5 - 8 lights 220-240Vac, Driver included	**GSS07**

*** Select your option**

Colour		**Control**	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

C_Accessories



Description	Weight	Code
Black decentralizer		**ZZ-Z3**

MODULAR SYSTEM_**EXTREME_LENS 120°**



A_Product



Power	Lumen output	Weight	Code to complete *
9W	990 lm	0,55 kg	**TF-SA**

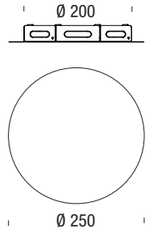
250mA I IP20

CoB LED I CRI>90 I RG1 I SDCM<3
UP to 110 lm/W I L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Body colour		**CCT**		**Optic**		**Cable length**		**Ring colour**	
White	W	2700 K	1	120°	5	3 m	2	White	W
Black	B	3000 K	2			5 m	3	Black	B
		4000 K	3			8 m	4	Brushed steel	A
								Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

B_Canopy



Description	Code to complete *
Canopy 2 - 4 lights 220-240Vac, Driver included	**GSS06**
Canopy 5 - 8 lights 220-240Vac, Driver included	**GSS07**

*** Select your option**

Colour		**Control**	
White	W	On/Off	NF
Black	B	DALI	DA
		Push	PU

C_Accessories



Description	Weight	Code
Black decentralizer		**ZZ-Z3**

BAHIA

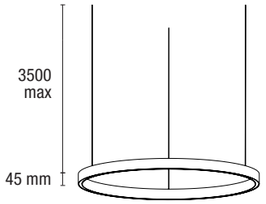
BAHIA sospensione reinterpreta l’archetipo dell’anello luminoso in chiave contemporanea. Disponibile in tre diametri – 600, 800 e 960 mm – si distingue per una struttura leggera e proporzioni estremamente contenute, pensate per integrarsi con discrezione nello spazio architettonico. La luce, diffusa in modo uniforme lungo l’anello e orientata verso il basso, genera un’emissione morbida e avvolgente, ideale per creare atmosfere equilibrate e confortevoli sia in ambito residenziale che contract. La qualità costruttiva e la precisione delle finiture esaltano la purezza del segno, valorizzandone l’essenzialità formale. La gamma cromatica – bianco, nero, oro e bronzo spazzolati – permette diverse interpretazioni progettuali, da soluzioni minimali a configurazioni più decorative. Le opzioni di gestione On/Off, DALI e Push assicurano piena integrazione nei sistemi di controllo della luce. L’installazione può essere configurata con rosone a vista oppure con alimentazione remota, soluzione ideale per applicazioni su superfici in cartongesso. Un apparecchio che coniuga semplicità formale e qualità luminosa, trasformando un elemento geometrico essenziale in un segno distintivo dello spazio.

ceiling
p.204

BAHIA pendant reinterprets the archetype of the luminous ring in a contemporary key. Available in three diameters – 600, 800 e 960 mm – it stands out for its lightweight structure and extremely compact proportions, designed to integrate discreetly within architectural spaces. Light is evenly distributed along the ring and directed downward, generating a soft, enveloping emission, ideal for creating balanced and comfortable atmospheres in both residential and contract environments. High build quality and precise finishing enhance the purity of the form, emphasizing its essential character. The colour range – white, black, brushed gold and brushed bronze – allows for different design interpretations, from minimal solutions to more decorative compositions. On/Off, DALI and Push control options ensure full integration with lighting control systems. Installation can be configured with a visible canopy or with remote drivers, an ideal solution for plasterboard applications. A fixture that combines formal simplicity and lighting quality, transforming an essential geometric element into a distinctive feature within the space.



BAHIA



Model	Colour	Power	Lumen Output	Weight	Code
Ø 600 mm	White	35 W	2420 lm	2,8 kg	**GA-SD2W**
	Black	35 W	2420 lm	2,8 kg	**GA-SD2B**
	Brushed bronze	35 W	2420 lm	2,8 kg	**GA-SD2G**
	Brushed gold	35 W	2420 lm	2,8 kg	**GA-SD2Z**
Ø 800 mm	White	50 W	3100 lm	4,0 kg	**GA-SF2W**
	Black	50 W	3100 lm	4,0 kg	**GA-SF2B**
	Brushed bronze	50 W	3100 lm	4,0 kg	**GA-SF2Z**
	Brushed gold	50 W	3100 lm	4,0 kg	**GA-SF2G**
Ø 960 mm	White	70 W	4370 lm	5,4 kg	**GA-SH2W**
	Black	70 W	4370 lm	5,4 kg	**GA-SH2B**
	Brushed bronze	70 W	4370 lm	5,4 kg	**GA-SH2Z**
	Brushed gold	70 W	4370 lm	5,4 kg	**GA-SH2G**

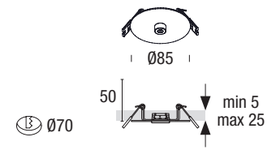
IP20

SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K



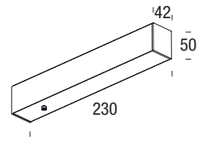
BAHIA

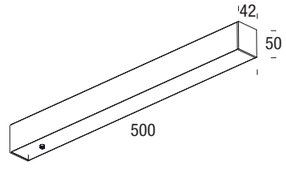
Semi-recessed feeding

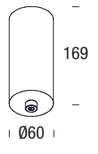


Description	Code to complete *
Canopy Semi-recessed 220-240Vac n. 1 Driver included For model Ø 600 mm - Black and white color	**GSS0411**
Canopy Semi-recessed 220-240Vac n. 2 Driver included For model Ø 800 e 960 mm - Black and white color	**GSS0421**

Ceiling feeding

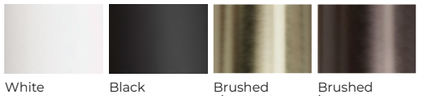






Description	Code to complete *
Canopy circular 220-240Vac n. 1 Driver included For model Ø 600 mm	**GSS0111**
Canopy circular 220-240Vac n. 2 Driver included For model Ø 800 e 960 mm	**GSS0121**
Canopy linear 220-240Vac n. 1 Driver included For model Ø 600 mm	**GSS0311**
Canopy linear 220-240Vac n. 2 Driver included For model Ø 800 e 960 mm	**GSS0321**
Canopy cylindrical 220-240Vac n. 1 Driver included For model Ø 600 mm	**GSS0211**

Colours



*** Select your option**

Colour ○		Colour ●		Control ⁘	
White	W	White	W	On/Off	NF
Black	B	Black	B	DALI	DA
		Brushed champagne	G	Push	PU
		Brushed bronze	Z		

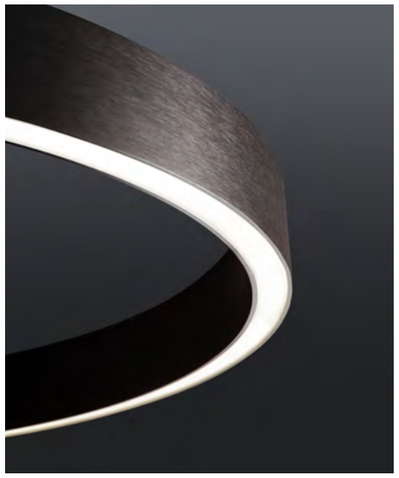
ROYAL

ROYAL UP/DOWN pendant mantiene invariata l'essenza formale del modello Bahia, introducendo una doppia emissione luminosa che amplia le possibilità progettuali. Disponibile negli stessi tre diametri – 600, 800 e 960 mm – conserva la leggerezza della struttura e le proporzioni estremamente contenute, garantendo continuità estetica all'interno della gamma. La luce si sviluppa sia verso il basso che verso l'alto: l'emissione down assicura comfort visivo e funzionalità, mentre quella up contribuisce ad illuminare i soffitti, amplificando la percezione dello spazio e creando atmosfere più articolate e dinamiche. Il risultato è un equilibrio luminoso completo, capace di valorizzare l'ambiente nella sua interezza. La qualità costruttiva e la precisione delle finiture rimangono elementi centrali del progetto, esaltando la purezza del segno. La gamma cromatica – bianco, nero, oro e bronzo spazzolati – consente coerenza con le altre versioni e ampia libertà compositiva. Le opzioni di gestione On/Off, DALI e Push garantiscono piena integrazione nei sistemi di controllo della luce. L'installazione è prevista con rosone a vista oppure con alimentazione remota, soluzione particolarmente adatta per superfici in cartongesso. Una variante che arricchisce il progetto Bahia, estendendone le prestazioni luminose senza alterarne l'identità formale.

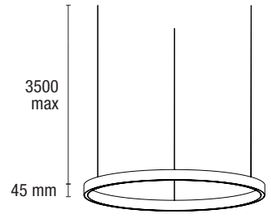
ROYAL UP/DOWN pendant retains the formal essence of the Bahia model while introducing a dual light emission that expands its design potential. Available in the same three diameters – 600, 800 e 960 mm – it preserves the lightweight structure and extremely compact proportions, ensuring aesthetic continuity across the range. Light is emitted both downward and upward: the downlight provides visual comfort and functional illumination, while the uplight enhances ceilings and upper surfaces, amplifying spatial perception and creating more dynamic, layered atmospheres. The result is a balanced and comprehensive lighting effect, capable of enhancing the space as a whole. High build quality and precise finishing remain key elements of the design, emphasizing the purity of its form. The colour range – white, black, brushed gold and brushed bronze – ensures consistency with the other versions while allowing broad compositional freedom. On/Off, DALI and Push control options guarantee full integration with lighting control systems. Installation can be configured with a visible canopy or with remote drivers, an ideal solution for plasterboard applications. A variant that enriches the Bahia concept, extending its lighting performance without altering its formal identity.







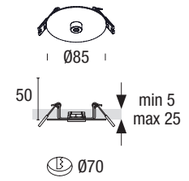
ROYAL



Model	Colour	Power	Lumen Output	Weight	Code
Ø 600 mm	White	25+25 W	3180 lm	2,8 kg	**GB-SD2W**
	Black	25+25 W	3180 lm	2,8 kg	**GB-SD2B**
	Brushed bronze	25+25 W	3180 lm	2,8 kg	**GB-SD2Z**
	Brushed gold	25+25 W	3180 lm	2,8 kg	**GB-SD2G**
Ø 800 mm	White	35+35 W	4350 lm	3,4 kg	**GB-SF2W**
	Black	35+35 W	4350 lm	3,4 kg	**GB-SF2B**
	Brushed bronze	35+35 W	4350 lm	3,4 kg	**GB-SF2Z**
	Brushed gold	35+35 W	4350 lm	3,4 kg	**GB-SF2G**
Ø 960 mm	White	42+42 W	5240 lm	4,2 kg	**GB-SH2W**
	Black	42+42 W	5240 lm	4,2 kg	**GB-SH2B**
	Brushed bronze	42+42 W	5240 lm	4,2 kg	**GB-SH2Z**
	Brushed gold	42+42 W	5240 lm	4,2 kg	**GB-SH2G**

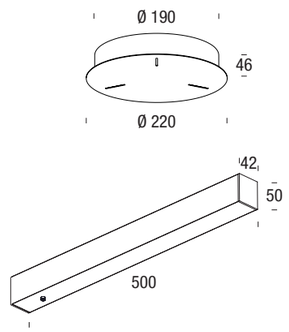
IP20 — SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K

Semi-recessed feeding



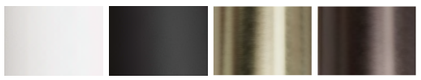
Description	Code to complete*
Canopy Semi-recessed 220-240Vac n. 2 Driver included For model Ø 600 e 800 mm - Black and white color	**GSS0421** ○ ⁘
Canopy Semi-recessed 220-240Vac n. 2 Driver included For model Ø 960 mm - Black and white color	**GSS0422** ○ ⁘

Ceiling feeding



Description	Code to complete*
Canopy circular 220-240Vac n. 2 Driver included For model Ø 600 e 800 mm	**GSS0121** ● ⁘
Canopy circular 220-240Vac n. 2 Driver included For model Ø 960 mm	**GSS0122** ● ⁘
Canopy linear 220-240Vac n. 2 Driver included For model Ø 600 e 800 mm	**GSS0321** ● ⁘
Canopy linear 220-240Vac n. 2 Driver included For model Ø 960 mm	**GSS0322** ● ⁘

Colours



White | Black | Brushed champagne | Brushed bronze

*** Select your option**

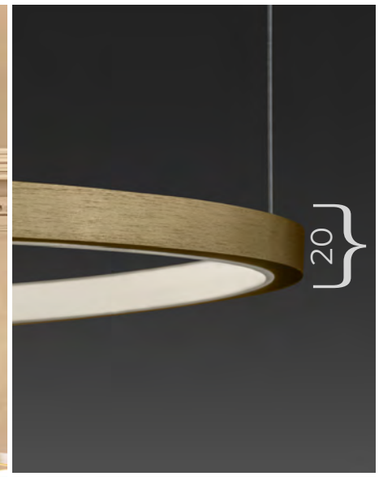
Colour ○		Colour ●		Control ⁘	
White	W	White	W	On/Off	NF
Black	B	Black	B	DALI	DA
		Brushed champagne	G	Push	PU
		Brushed bronze	Z		

BUD

La lampada a sospensione BUD è un apparecchio circolare minimalista, definito da una sezione sottile di 20 mm, progettata come un anello chiuso con luce emessa dal bordo interno. La luce diretta verso l'interno crea un bagliore morbido e intimo, esaltando la geometria del cerchio e aggiungendo una raffinata presenza decorativa all'ambiente. Disponibile nei diametri di 600 e 800 mm, BUD mantiene un profilo pulito ed essenziale, ideale per composizioni o come elemento singolo in contesti residenziali e contract. Le finiture includono nero, bronzo spazzolato e oro spazzolato, offrendo una palette equilibrata tra sobria eleganza e scelte decorative più espressive. Le opzioni di controllo (On/Off, DALI e Push) e le soluzioni di installazione rimangono coerenti con la gamma, garantendo flessibilità e perfetta integrazione. Un elemento discreto ma distintivo, dove la forma minimale incontra un effetto luminoso caldo e controllato.

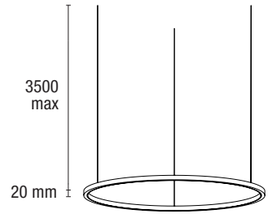
BUD pendant is a minimal circular fixture defined by a slim 20 mm section, designed as a closed ring with light emitted from its inner edge. The inward-directed light creates a soft, intimate glow, enhancing the geometry of the circle and adding a refined decorative presence to the space. Available in 600 e 800 mm diameters, BUD maintains a clean and essential profile, ideal for compositions or as a standalone element in residential and contract settings. Finishes include black, brushed bronze and brushed gold, offering a balanced palette between understated elegance and more expressive decorative choices. Control options (On/Off, DALI and Push) and installation solutions remain consistent with the range, ensuring flexibility and seamless integration. A discreet yet distinctive element, where minimal form meets a warm and controlled luminous effect.







BUD

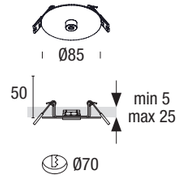


Model	Colour	Power	Lumen Output	Weight	Code
Ø 600 mm	Black	32 W	1280 lm	2,1 kg	**GC-SD2W**
	Brushed bronze	32 W	1280 lm	2,1 kg	**GC-SD2Z**
	Brushed gold	32 W	1280 lm	2,1 kg	**GC-SD2G**
Ø 800 mm	Black	42 W	1720 lm	3,2 kg	**GF-SF2W**
	Brushed bronze	42 W	1720 lm	3,2 kg	**GF-SF2Z**
	Brushed gold	42 W	1720 lm	3,2 kg	**GF-SF2G**

IP20

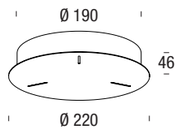
SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K

Semi-recessed feeding

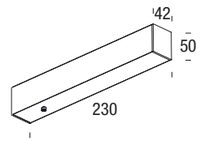


	Description	Code to complete*
□	Canopy Semi-recessed 220-240Vac n. 1 Driver included For model Ø 600 mm - Black and white color	**GSS0411** ○ ⁘
	Canopy Semi-recessed 220-240Vac n. 1 alimentatore incluso For model Ø 800 mm Black and white color	**GSS0412** ○ ⁘

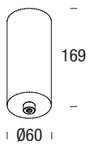
Ceiling feeding



	Description	Code to complete*
□	Canopy circular 220-240Vac n. 1 Driver included For model Ø 600 mm	**GSS0111** ● ⁘
	Canopy circular 220-240Vac n. 1 Driver included For model Ø 800 mm	**GSS0112** ● ⁘



	Description	Code to complete*
⏚	Canopy linear 220-240Vac n. 1 Driver included For model Ø 600 mm	**GSS0311** ● ⁘
	Canopy linear 220-240Vac n. 1 Driver included For model Ø 800 mm	**GSS0312** ● ⁘



	Description	Code to complete*
⏚	Canopy cylindrical 220-240Vac n. 1 Driver included For model Ø 600 mm	**GSS0211** ● ⁘
	Canopy cylindrical 220-240Vac n. 1 Driver included For model Ø 800 mm	**GSS0212** ● ⁘



Colours



White | Brushed champagne | Brushed bronze

*** Select your option**

Colour ○		Colour ●		Control ⁘	
White	W	White	W	On/Off	NF
Black	B	Brushed champagne	G	DALI	DA
		Brushed bronze	Z	Push	PU

HOOP

HOOP è una lampada a sospensione ad anello definita da un design pulito ed essenziale e da una luce morbida e diffusa. Realizzata in alluminio verniciato bianco opaco e dotata di diffusore in PMMA, offre un'emissione uniforme e confortevole, ideale per ambienti interni senza ombre nette. Disponibile in tre diametri – 450, 600 e 800 mm – HOOP è offerta esclusivamente in finitura bianca e con temperatura di colore 3000K, garantendo una luce calda e accogliente. L'apparecchio è sospeso tramite tre cavi in acciaio con rivestimento trasparente, regolabili in altezza attraverso sistemi di bloccaggio integrati sul corpo, mantenendo un'installazione precisa e raffinata. Il driver integrato è disponibile nelle versioni On/Off, DALI e Push, consentendo una gestione flessibile dell'illuminazione e una perfetta integrazione con i sistemi di controllo. Una soluzione semplice e discreta, pensata per coniugare qualità dell'illuminazione e chiarezza formale.

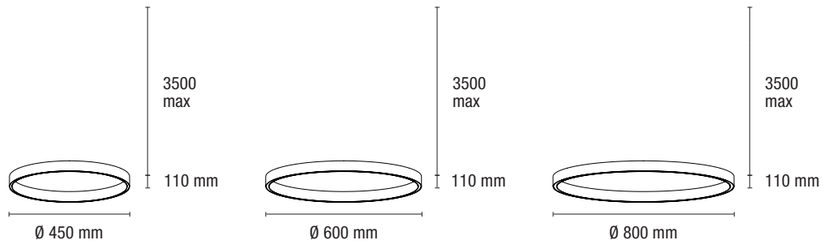
HOOP is a ring-shaped pendant defined by a clean, essential design and a soft, diffused light. Made of matt white painted aluminium and equipped with a PMMA diffuser, it delivers a uniform and comfortable emission, ideal for indoor environments without harsh shadows Available in three diameters – 450, 600 and 800 mm – HOOP is offered exclusively in a white finish and with a 3000K colour temperature, ensuring a warm and welcoming light. The fixture is suspended by three steel cables with transparent coating, height-adjustable through integrated locking systems on the body, maintaining a precise and refined installation. The integrated driver is available in On/Off, DALI and Push versions, allowing flexible light management and seamless integration with control systems. A simple and discreet solution, designed to combine lighting quality with formal clarity.



Colours

White





Model	Control	Colour	Power	Lumen Output	Weight	Code
Ø 450 mm	On/Off	White	32 W	1920 lm	1,6 kg	**SOS00113**
	DALI / Push	White	32 W	1920 lm	1,6 kg	**SOS00113DA**
Ø 600 mm	On/Off	White	42 W	2520 lm	2,3 kg	**SOS00116**
	DALI / Push	White	42 W	2520 lm	2,3 kg	**SOS00116DA**
Ø 800 mm	On/Off	White	62 W	3720 lm	3,0 kg	**SOS00119**
	DALI / Push	White	62 W	3720 lm	3,0 kg	**SOS00119DA**

220÷240Vac | IP20 — SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K

PENNY

PENNY è una sospensione cilindrica dalla forma essenziale e pulita, caratterizzata da diametri importanti – 600, 900 e 1200 mm – e da un'altezza contenuta di soli 100 mm. Il corpo in alluminio verniciato bianco è chiuso inferiormente da un ampio schermo in PMMA satinato, che garantisce una diffusione luminosa uniforme e priva di abbagliamenti. La luce, diretta verso il basso, è morbida ma allo stesso tempo performante, con flussi luminosi elevati che rendono PENNY adatta anche ad ambienti di grandi dimensioni. Una soluzione particolarmente efficace per contesti retail e hospitality, dove è richiesta un'illuminazione omogenea e confortevole. L'apparecchio è sospeso tramite quattro cavi in acciaio con guaina, regolabili in altezza, e integra sorgenti LED ad alta efficienza con alimentatore incluso. Disponibile con gestione On/Off, DALI e Push, garantisce piena integrazione nei sistemi di controllo della luce. Un elemento semplice e versatile, ampiamente utilizzato nell'interior design, capace di coniugare presenza formale e qualità luminosa.

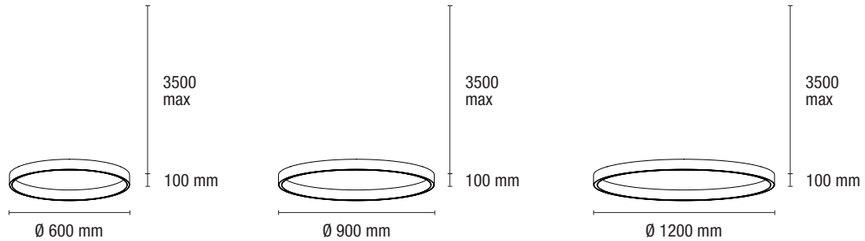
PENNY is a cylindrical pendant defined by a clean and essential form, featuring generous diameters – 600, 900 and 1200 mm – combined with a very compact height of just 100 mm. The matt white painted aluminium body is closed at the bottom by a large satin PMMA diffuser, ensuring perfectly uniform and glare-free light distribution. The downward emission is soft yet powerful, delivering high luminous output that makes PENNY suitable for large spaces. It is an effective solution for retail and hospitality environments, where consistent and comfortable lighting is required. The fixture is suspended by four steel cables with protective coating, adjustable in height, and integrates high-efficiency LED sources with built-in driver. Available with On/Off, DALI and Push control options, it ensures seamless integration with lighting systems. A simple and versatile element, widely used in interior applications, combining strong visual presence with high lighting performance.



Colours

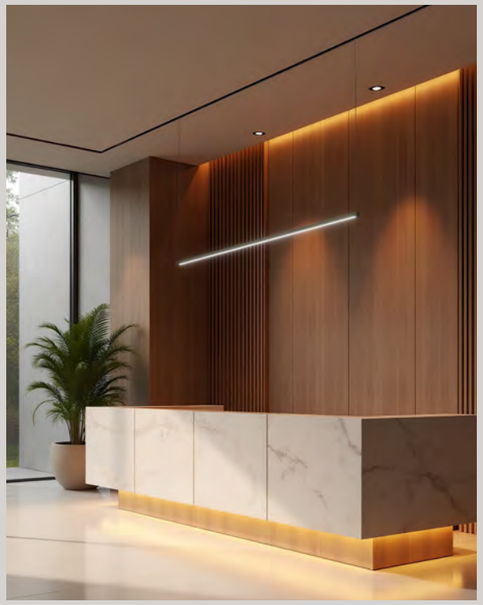
White





Model	Control	Colour	Power	Lumen Output	Weight	Code
Ø 600 mm	On/Off	White	60 W	3900 lm	4,4 kg	**GRF10111**
	DALI / Push	White	60 W	3900 lm	4,4 kg	**GRF10111DM**
Ø 900 mm	On/Off	White	120 W	7800 lm	11,3 kg	**GRF10211**
	DALI / Push	White	120 W	7800 lm	11,3 kg	**GRF10211DM**
Ø 1200 mm	On/Off	White	195 W	12675 lm	21,1 kg	**GRF10311**
	DALI / Push	White	195 W	12675 lm	21,1 kg	**GRF10311DM**

220÷240Vac | IP20 — SMD LED | L80/B20 50.000 h. | CRI>80 | CCT 3000K







Track
48V



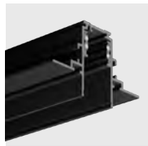
Surface/Pendant Small_p.320



Surface/Pendant Deep_p.321



Pendant/Up Down Twin_p.322



Recessed Trimless_p.323

Track_**48V**

TRACK 48V

SURFACE_SMALL
PENDANT_SMALL

1000 mm
2000 mm
3000 mm

White / Black

SURFACE_DEEP
PENDANT_DEEP

1000 mm
2000 mm
3000 mm

White / Black

PENDANT TWIN

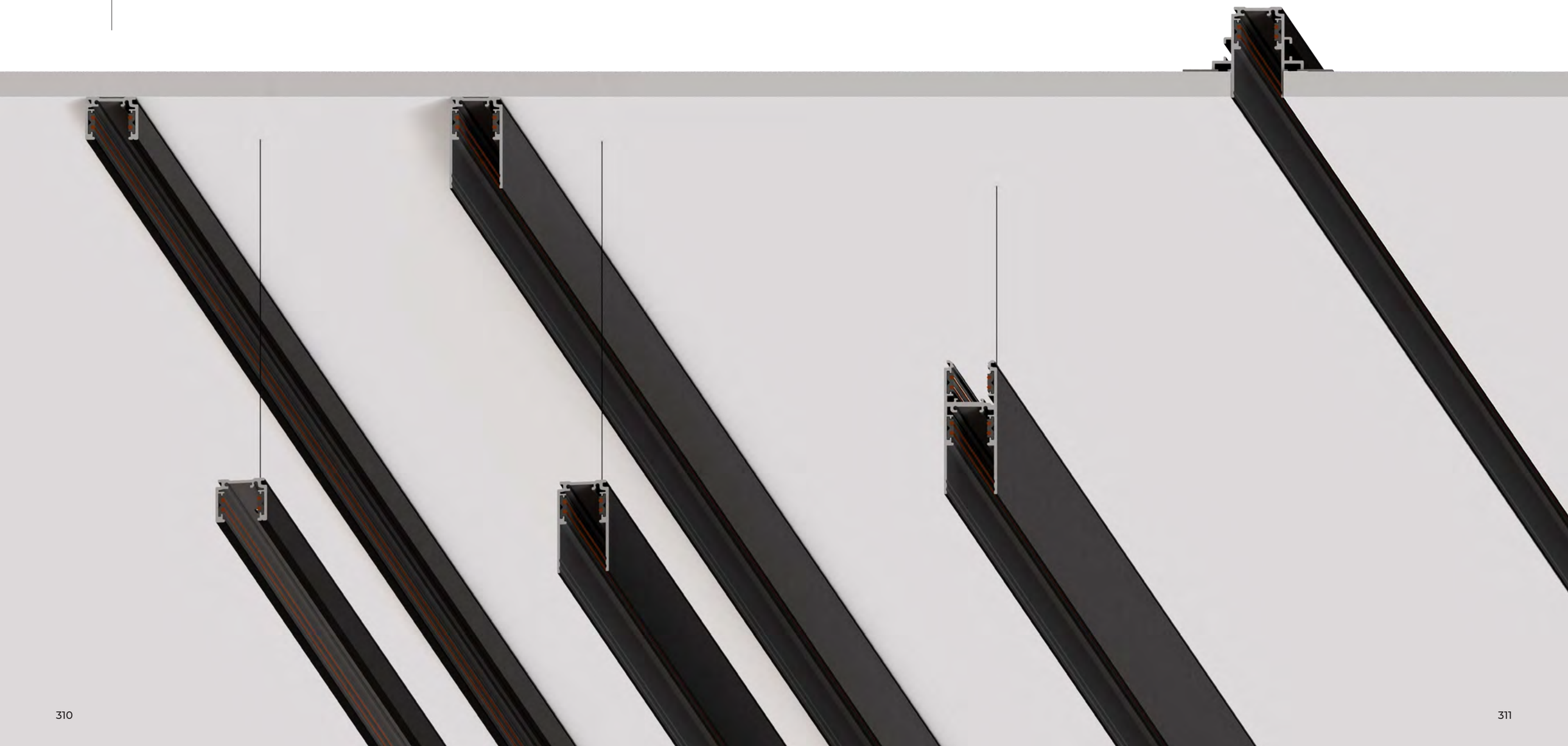
1000 mm
2000 mm
3000 mm

White / Black

RECESSED_TRIMLESS

1000 mm
2000 mm
3000 mm

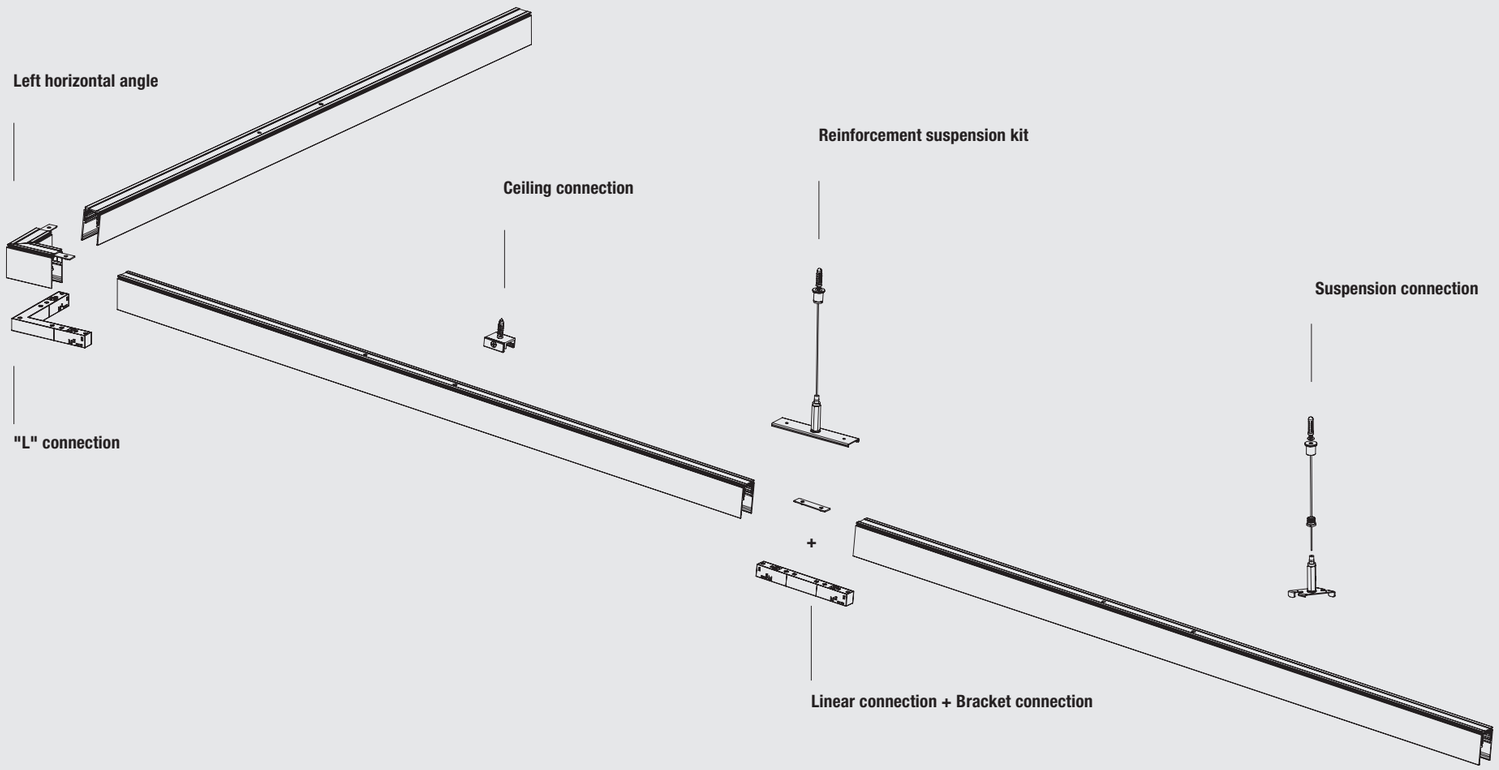
Black

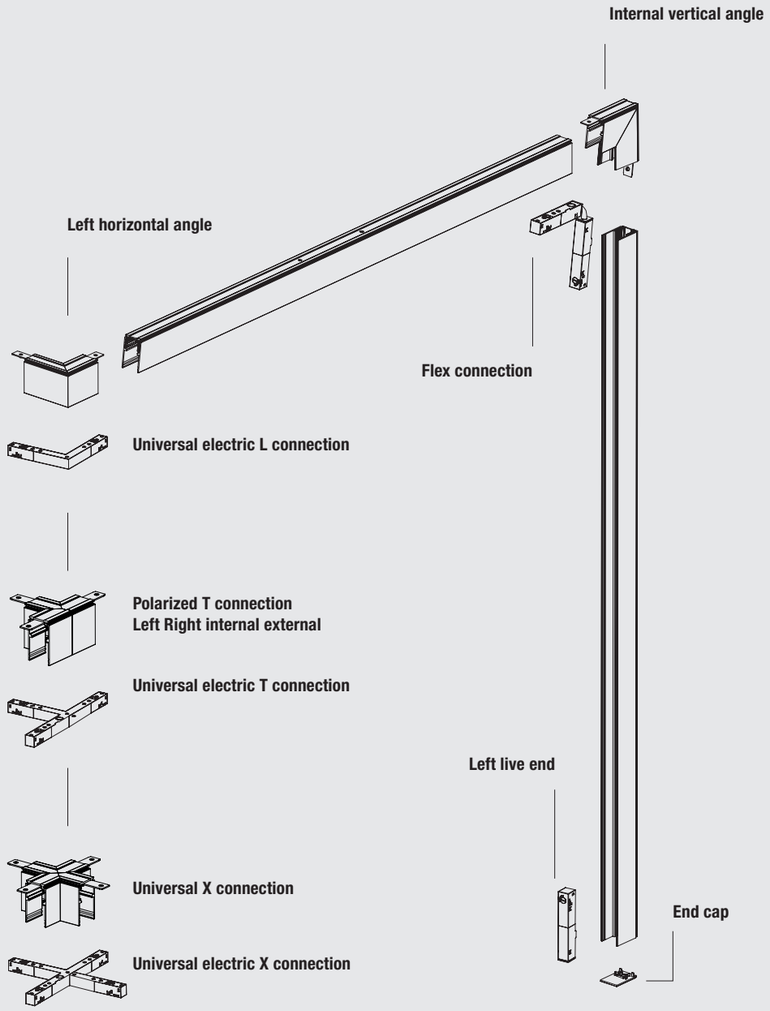






Track_**48V**





La linea TRACK 48V offre una gamma completa di binari a bassissima tensione per interni. Ogni binario, realizzato in alluminio estruso, è disponibile nelle finiture bianca e nera. Al suo interno, ospita quattro conduttori in rame: due linee sono dedicate all'alimentazione e due alla trasmissione dati. Sono disponibili diverse opzioni di installazione: a soffitto/parete, a sospensione e a incasso. La gamma di binari si differenzia sia per estetica che per tipologia di installazione: Small – minimale e discreto; Deep – nasconde completamente tutti i componenti tecnici; Up/Down – consente l'emissione luminosa sia verso l'alto che verso il basso; Twin – dotato di doppia elettrificazione, che permette l'installazione di due set di apparecchi (UP-DOWN). La versione a incasso, con un design più profondo, nasconde completamente tutti i componenti tecnologici e i driver. Ogni tipologia di installazione è supportata da una serie di accessori che consentono di creare layout lineari, angoli e forme personalizzate a seconda delle esigenze. Il sistema è completato da una sezione di alimentazione: gli utenti possono scegliere tra alimentazione diretta sul binario (con driver On/Off o DALI dedicati) o driver remoti (On/Off, DALI, Push, Casambi).

The TRACK 48V line offers a complete range of ultra-low voltage tracks for indoor use. Each track, made of extruded aluminum, is available in white and black finishes. Inside, it houses four copper conductors: two lines are dedicated to power supply, and two lines are used for data transmission. Various installation options are available: Ceiling-Wall, Suspension, and Recessed. The track range varies in both aesthetics and installation type: Small – minimal and unobtrusive; Deep – completely hides all technical components; Up/Down – allows for both upward and downward light emission; Twin – features dual electrification, enabling the installation of two sets of fixtures (UP-DOWN). The Recessed version, with a deeper design, completely conceals all technological components and drivers. Each installation type is supported by a series of accessories that allow for the creation of linear layouts, corners, and customized shapes as needed. The system is completed by a power supply section: users can choose between direct power supply on the track (with dedicated On/Off or DALI drivers) or remote drivers (On/Off, DALI, Push, Casambi).



CONNECTION

T - X



CONFIGURATION EXAMPLE

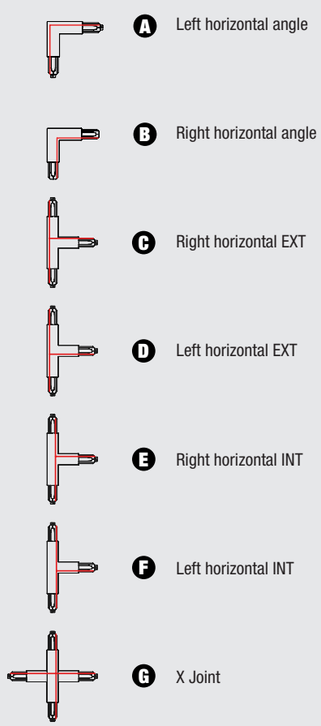
Top view

ELECTRICAL COMPONENTS



1. Left live end
   48-ABHW
   48-ABHB
2. Right live end
   48-ABIW
   48-ABIB
3. Linear connection
   48-ABMW
   48-ABMB
4. **L** connection
   48-ABNW
   48-ABNB
5. **T** connection
   48-ACFW
   48-ACFB
6. **X** connection
   48-ACGW
   48-ACGB

MECHANICAL JOINTS



A. Left horizontal angle

B. Right horizontal angle

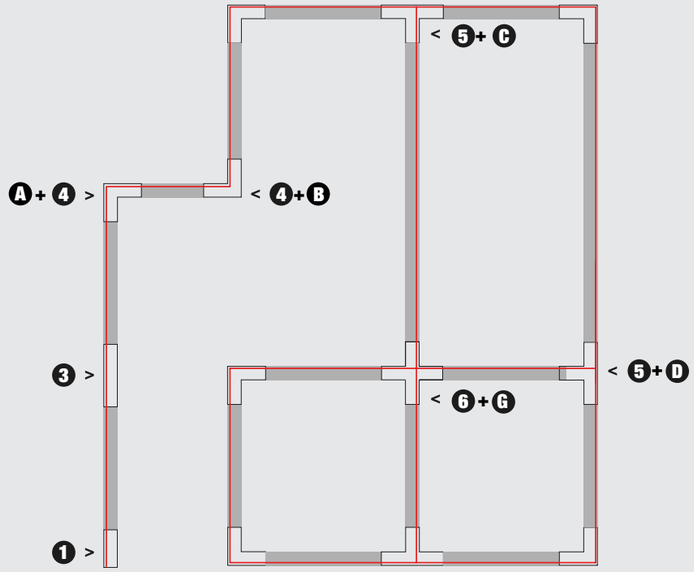
C. Right horizontal EXT

D. Left horizontal EXT

E. Right horizontal INT

F. Left horizontal INT

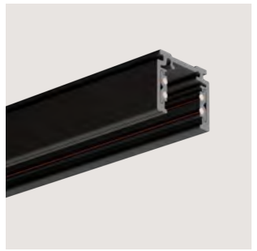
G. X Joint

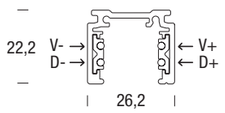


LEFT END FEED



SURFACE / PENDANT_SMALL

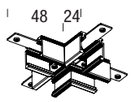
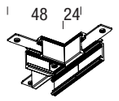
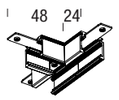
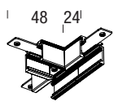
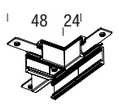


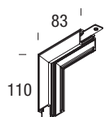
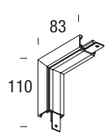
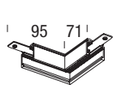
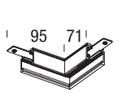


Model	Colour	Code
1000 mm	White	**48-AAAW**
	Black	**48-AAAB**
2000 mm	White	**48-AABW**
	Black	**48-AABB**
3000 mm	White	**48-AACW**
	Black	**48-AACB**

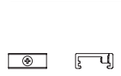
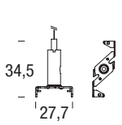
Copertura antipolvere inclusa dello stesso colore del profilo
Dust cover included in the same color as the profile

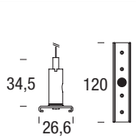
MECHANICAL JOINTS

	Description		
	**Universal X**	White	**48-ACEW**
		Black	**48-ACEB**
	**Left horizontal ext**	White	**48-ACAW**
		Black	**48-ACAB**
	**Left horizontal int**	White	**48-ACBW**
		Black	**48-ACBB**
	**Right horizontal ext**	White	**48-ACCW**
		Black	**48-ACCB**
	**Right horizontal int**	White	**48-ACDW**
		Black	**48-ACDB**

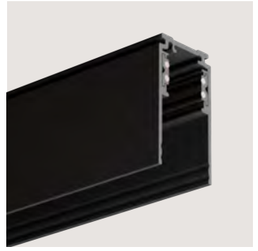
	**Internal vertical angle**	White	**48-ABCW**
		Black	**48-ABCB**
	**External vertical angle**	White	**48-ABDW**
		Black	**48-ABDB**
	**Left horizontal angle**	White	**48-ABAW**
		Black	**48-ABAB**
	**Right horizontal angle**	White	**48-ABBW**
		Black	**48-ABBB**
	**End cap**	White	**48-ABEW**
		Black	**48-ABEB**

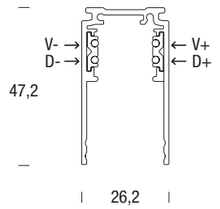
Accessories

	Description		
	**Ceiling connection**	White	**48-ABPW**
		Black	**48-ABPB**
	**Suspension connection 3 meters cable**	White	**48-ABTW**
		Black	**48-ABTB**

	**Reinforcement suspension kit 3 meters cable**	White	**48-ABSW**
		Black	**48-ABSB**

SURFACE / PENDANT_DEEP

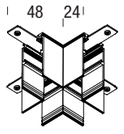
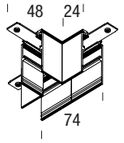
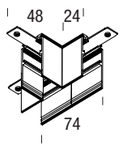
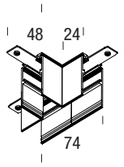
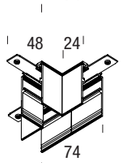


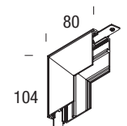
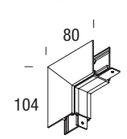
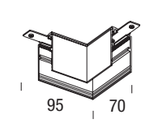
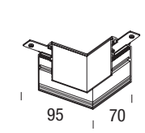


Model	Colour	Code
1000 mm	White	**48-DAAW**
	Black	**48-DAAB**
2000 mm	White	**48-DABW**
	Black	**48-DABB**
3000 mm	White	**48-DACW**
	Black	**48-DACB**

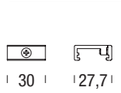
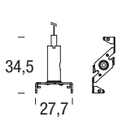
Copertura antipolvere inclusa dello stesso colore del profilo
Dust cover included in the same color as the profile

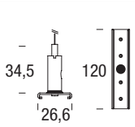
MECHANICAL JOINTS

	Description		
	**Universal X**	White	**48-DCEW**
		Black	**48-DCEB**
	**Left horizontal ext**	White	**48-DCAW**
		Black	**48-DCAB**
	**Left horizontal int**	White	**48-DCBW**
		Black	**48-DCBB**
	**Right horizontal ext**	White	**48-DCCW**
		Black	**48-DCCB**
	**Right horizontal int**	White	**48-DCDW**
		Black	**48-DCDB**

	**Internal vertical angle**	White	**48-DBFW**
		Black	**48-DBFB**
	**External vertical angle**	White	**48-DBGW**
		Black	**48-DBGB**
	**Left horizontal angle**	White	**48-DBAW**
		Black	**48-DBAB**
	**Right horizontal angle**	White	**48-DBBW**
		Black	**48-DBBB**
	**End cap**	White	**48-DBEW**
		Black	**48-DBEB**

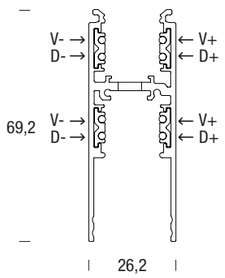
Accessories

	Description		
	**Ceiling connection**	White	**48-ABPW**
		Black	**48-ABPB**
	**Suspension connection 3 meters cable**	White	**48-ABTW**
		Black	**48-ABTB**

	**Reinforcement suspension kit 3 meters cable**	White	**48-ABSW**
		Black	**48-ABSB**

PENDANT_UP / DOWN TWIN



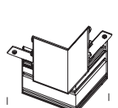
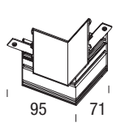


Model	Colour	Code
1000 mm	White	**48-LAAW**
	Black	**48-LAAB**
2000 mm	White	**48-LABW**
	Black	**48-LABB**
3000 mm	White	**48-LACW**
	Black	**48-LACB**

Copertura antipolvere inclusa dello stesso colore del profilo
Dust cover included in the same color as the profile

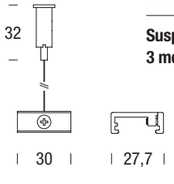
MECHANICAL JOINTS

	Description		
	**Universal X**	White	**48-LCEW**
		Black	**48-LCEB**
	**Left horizontal ext**	White	**48-LCAW**
		Black	**48-LCAB**
	**Left horizontal int**	White	**48-LCBW**
		Black	**48-LCBB**
	**Right horizontal ext**	White	**48-LCCW**
		Black	**48-LCCB**
	**Right horizontal int**	White	**48-LCDW**
		Black	**48-LCDB**

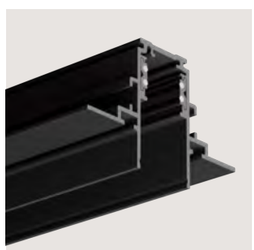
	**Left horizontal angle**	White	**48-LBAW**
		Black	**48-LBAB**
	**Right horizontal angle**	White	**48-LBBW**
		Black	**48-LBBB**
	**End cap**	White	**48-LBEW**
		Black	**48-LBEB**

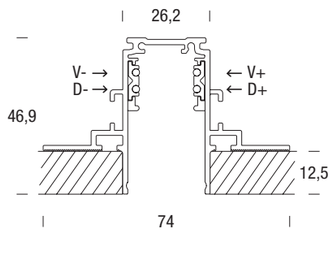


Accessories

	Description		
	**Suspension kit 3 meters cable**	White	**48-LBTW**
		Black	**48-LBTB**

RECESSED_TRIMLESS



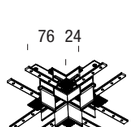
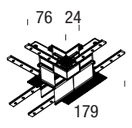
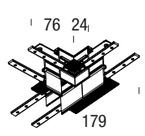
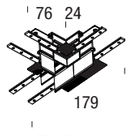
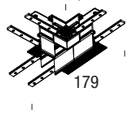


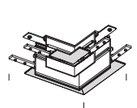
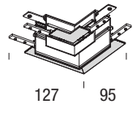
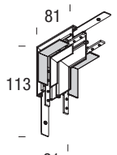
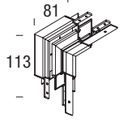
50 mm

Model	Colour	Code
1000 mm	Black	**48-BAAB**
2000 mm	Black	**48-BABB**
3000 mm	Black	**48-BACB**

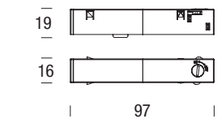
Copertura antipolvere inclusa dello stesso colore del profilo
Dust cover included in the same color as the profile

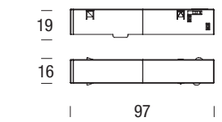
MECHANICAL JOINTS

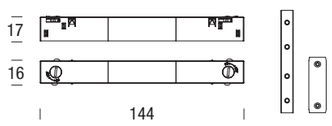
	Description		
	**Universal X**	Black	**48-BCEB**
	**Left horizontal ext**	Black	**48-BCAB**
	**Left horizontal int**	Black	**48-BCBB**
	**Right horizontal ext**	Black	**48-BCCB**
	**Right horizontal int**	Black	**48-BCDB**

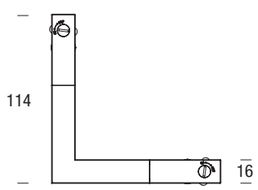
	**Left horizontal angle**	Black	**48-BBAB**
	**Right horizontal angle**	Black	**48-BBBB**
	**Internal vertical angle**	Black	**48-BBFB**
	**External vertical angle**	Black	**48-BBGB**
	**End cap**	Black	**48-BBEB**

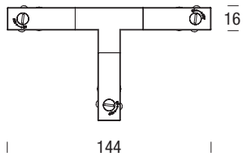
COMPONENTI ELETTRICI
ELECTRIC COMPONENTS

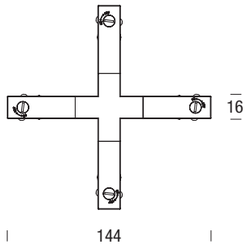


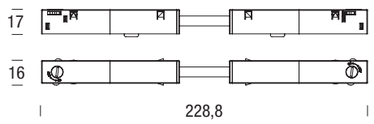












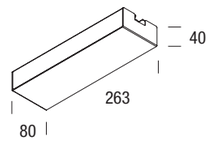
La connessione flessibile si può utilizzare anche per unire i due circuiti (UP & DOWN) del binario TWIN

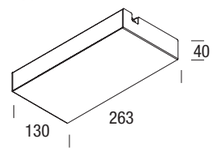
The flexible connector can also be used to join the two circuits (UP & DOWN) of the TWIN track.

Description		
Testata alimentazione sinistra **Left live end**	White	**48-ABHW**
	Black	**48-ABHB**
Testata alimentazione destra **Right live end**	White	**48-ABIW**
	Black	**48-ABIB**
Connessione lineare + **Staffe di giunzione** **Linear connection +** **Bracket connection**	White	**48-ABMW**
	Black	**48-ABMB**
L electrical connection	White	**48-ABNW**
	Black	**48-ABNB**
T electrical connection	White	**48-ACFW**
	Black	**48-ACFB**
X electrical connection	White	**48-ACGW**
	Black	**48-ACGB**
Flex connection	White	**48-ABOW**
	Black	**48-ABOB**

ROSONI CON ALIMENTATORE PER SOFFITTO/PARETE
CEILING/WALL CANOPY WITH POWER SUPPLY

ON / OFF

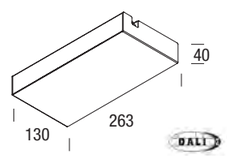




Description		Code to complete *
ON / OFF Canopy	220-240Vac / 60W / On /Off Driver included	**48-ENF** ●
	220-240Vac / 120W / On /Off Driver included	**48-FNF** ●
ON / OFF Canopy	220-240Vac / 240W / On /Off Driver included	**48-NNF** ●

Testata di alimentazione binario non inclusa
Track live end not included

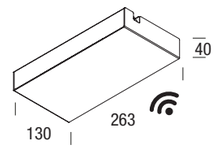
DALI



Description		Code to complete *
DALI Canopy + electr. insulation	220-240Vac / 60W / DALI DALI driver + electr. insulation included	**48-EDA** ●
	220-240Vac / 120W / DALI DALI driver + electr. insulation included	**48-FDA** ●
DALI Canopy + electr. insulation	220-240Vac / 240W / DALI DALI driver + electr. insulation included	**48-NDA** ●

Testata di alimentazione binario non inclusa
Track live end not included

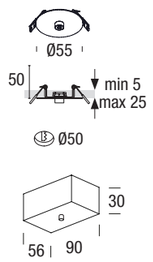
SMART PUSH



Description		Code to complete *
SMART PUSH Canopy	220-240Vac / 60W / PUSH - SMART DALI driver + electr. insulation included	**48-EPU** ●
	220-240Vac / 120W / PUSH - SMART DALI driver + electr. insulation included	**48-FPU** ●
SMART PUSH Canopy	220-240Vac / 240W / PUSH - SMART DALI driver + electr. insulation included	**48-NPU** ●

Testata di alimentazione binario non inclusa
Track live end not included

ROSONI SENZA ALIMENTATORE PER SOFFITTO/PARETE
CEILING WALL CANOPY WITHOUT POWE SUPPLY

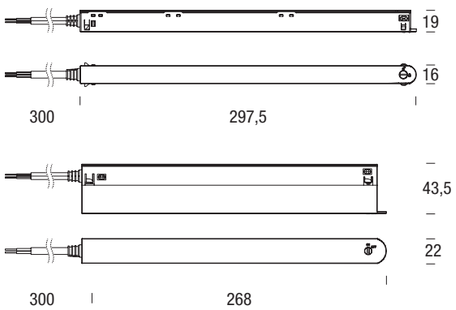


Description		Code to complete *
Recessed canopy	Driver 48v e cable not included	**48-H** ●
Ceiling canopy	Driver 48v e cable not included	**48-G** ●

*** Select your option**

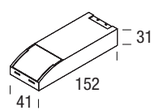
Colour ●	
White	W
Black	B

DRIVER SU BINARIO / BUILT IN TRACK DRIVER

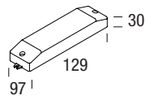


Description		
Driver 48Vdc 220-240V - 50/60 Hz 100W; **DALI 2** ; Class II; IP20	White	**48-ABQW**
	Black	**48-ABQB**
Driver 48Vdc 220-240V - 50/60 Hz 250W; **DALI 2** ; Class II; IP20	White	**48-ABRW**
	Black	**48-ABRB**

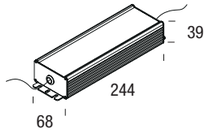
DRIVER REMOTO / REMOTE DRIVER



Description	
Driver 48Vdc 220-240V - 50/60 Hz 60W; **On /Off** ; Class II; IP20	**DRV4801**

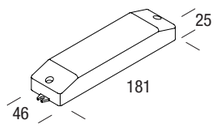


Description	
Driver 48Vdc 220-240V - 50/60 Hz 140W; **On /Off** ; Class II; IP20	**DRV2014**



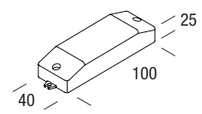
Description	
Driver 48Vdc 220-240V - 50/60 Hz 220W; **On /Off** ; Class I; IP67	**DRV2085**

DALI INTERFACCIA DALI / DALI INTERFACE



Description	
Interfaccia indipendente DALI (DT6/DT8) per binario 48 V. Garantisce l'isolamento tra il master DALI e binario a 48 V. IP20, Class II; Uscita DALI (max. 64 dispositivi) - *Dispositivo obbligatorio con utilizzo CENTRALINA DALI, ripetitore DALI o interfaccia pulsante DALI. DALI independent interface (DT6/DT8) for 48 V track. Ensures isolation between the DALI master and the 48 V track. IP20, Class II; DALI output (max. 64 devices) - *Mandatory device when using DALI CONTROL UNIT, DALI repeater, or DALI utton interface.	**DRV8314**

INTERFACCIA PUSH-SMART / PUSH-SMART INTERFACE



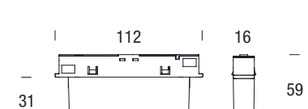
App Link:

Download on the App Store

Google play

Description	
Interfaccia multifunzione WIFI / Bluetooth e pulsante Push Alimentatore BUS DALI integrato fino a 16 dispositivi Gestione tramite app Oikos (WiFi o Bluetooth) Controllabile da remoto tramite Browser Web, APP e assistenti vocali Alexa, Google (solo in modalità WIFI) Cambio modalità tramite app Oikos da broadcast indirizzabile singolarmente. Protezione circuito aperto e picchi di tensione 110-240Vac - 50/60 Hz; Class II; IP20 Multifunction interface WIFI / Bluetooth and Push button Integrated DALI BUS power supply for up to 16 devices.Managed via Oikos app (WiFi or Bluetooth) Remotely controllable via Web Browser, APP, and voice assistants Alexa, Google (WiFi mode only). Mode change via Oikos app from individually addressable broadcast Open circuit and surge protection 110-240Vac - 50/60 Hz; Class II; IP20	**DRV8315**

CASAMBI BOX



Description		
DALI master-controller per la gestione fino a 64 lampade DALI in 8 gruppi. Controllabile da remoto tramite APP Casambi, remote controller (Xpress). Due modalità di programmazione; Broadcast o indirizzabile singolarmente. Tensione ingresso 48V; Class III; IP20	White	**DRV4804**
	Black	**DRV4805**

DALI master-controller for the management up to 64 DALI lamps in 8 groups. Programming by Casambi APP, remote controller (Xpress). Two programming modes; Broadcast or individually addressable. Input voltage 48V; Class III; IP20



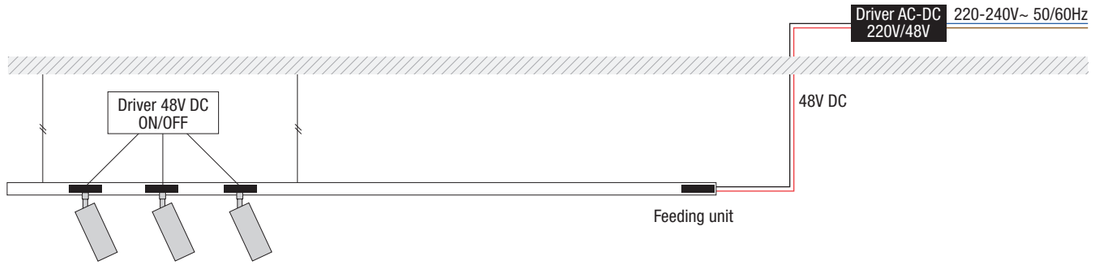
App Link:

Download on the App Store

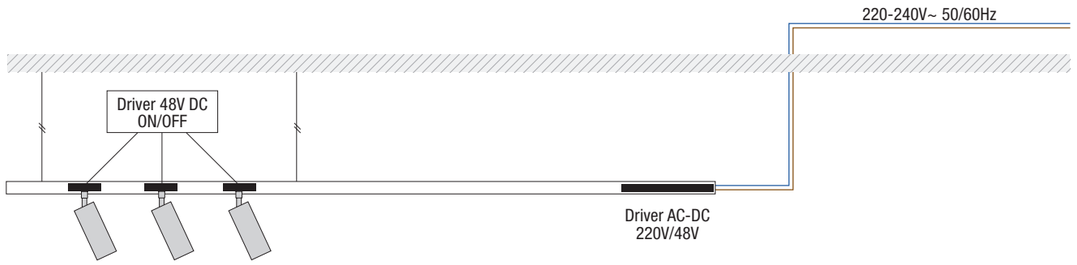
Google play

SCHEMI ELETTRICI / INSTALLATION WIRING DIAGRAMS

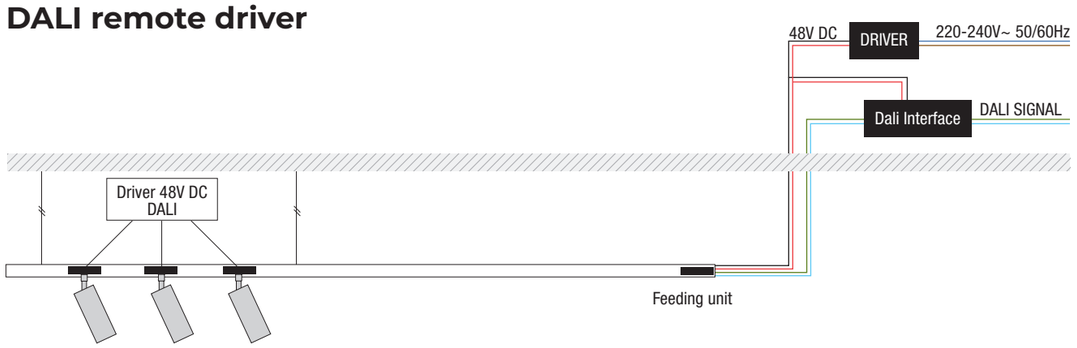
On-Off remote driver



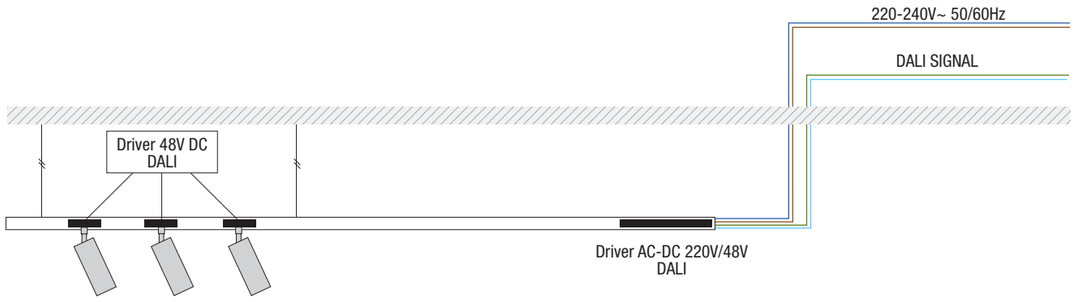
On-Off on line driver



DALI remote driver

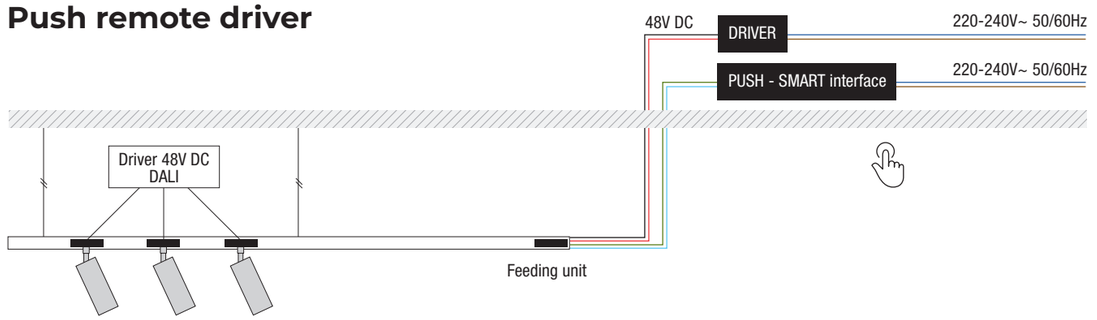


DALI on line driver

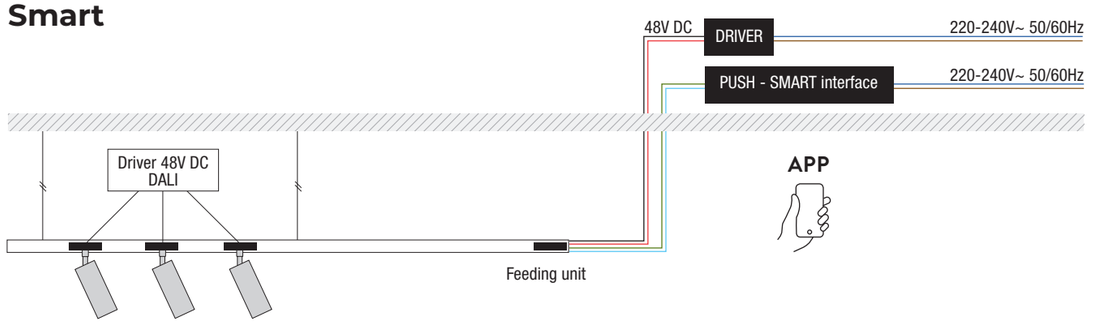


SCHEMI ELETTRICI / INSTALLATION WIRING DIAGRAMS

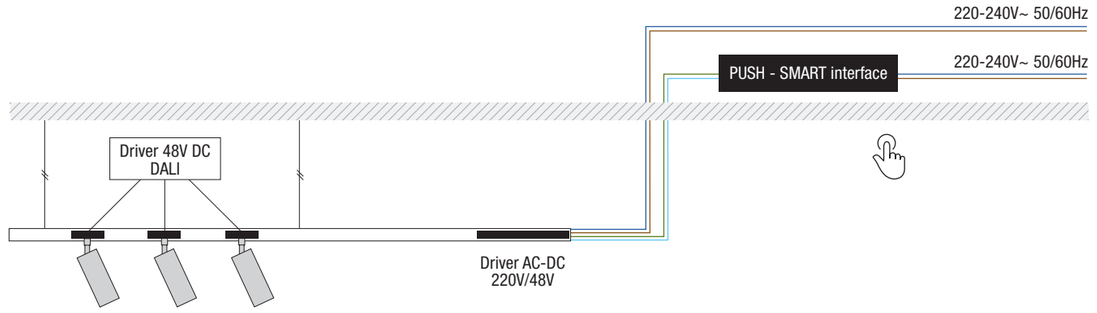
Push remote driver



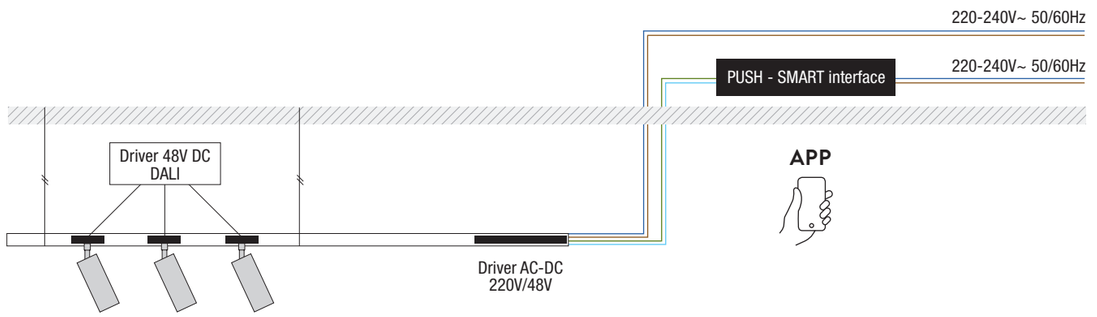
Smart



Push on line driver

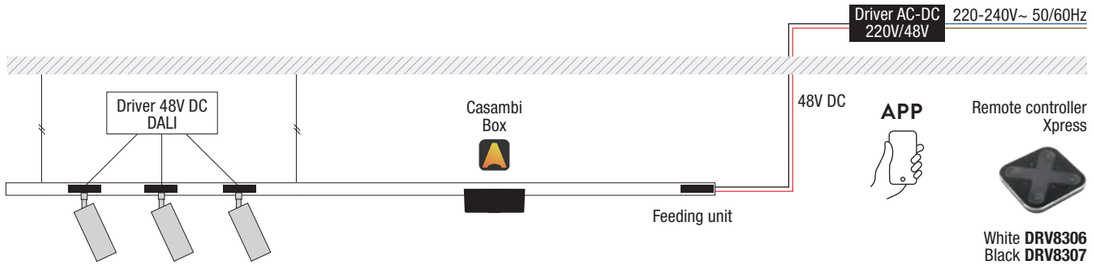


Smart on line driver

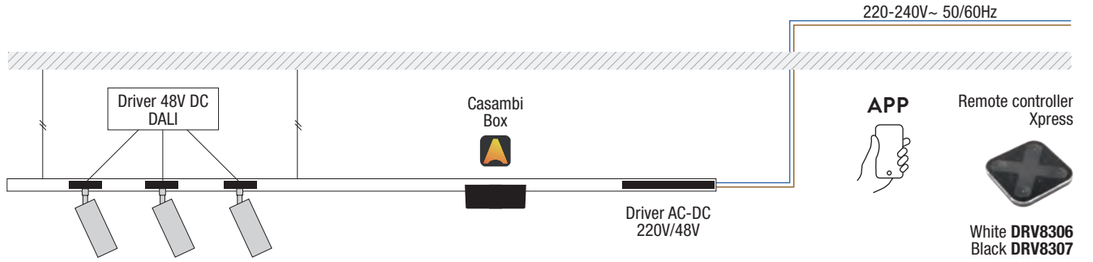


INSTALLATION WIRING DIAGRAMS

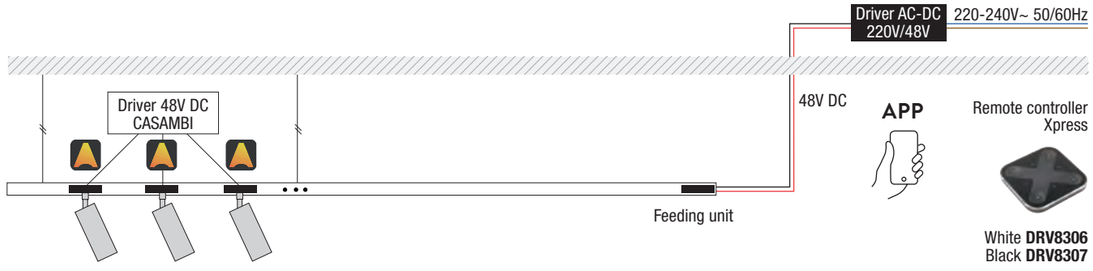
Casambi Box - Remote driver



Casambi Box - On line Driver



Casambi integrated - Remote driver



Casambi integrated - On line Driver

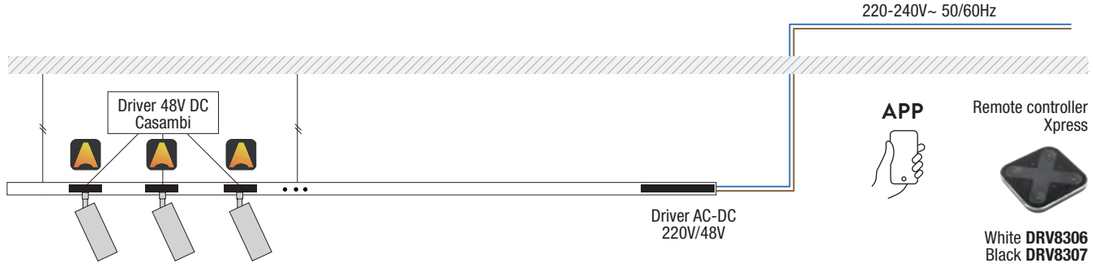


Tabella caduta di tensione / Voltage drop table

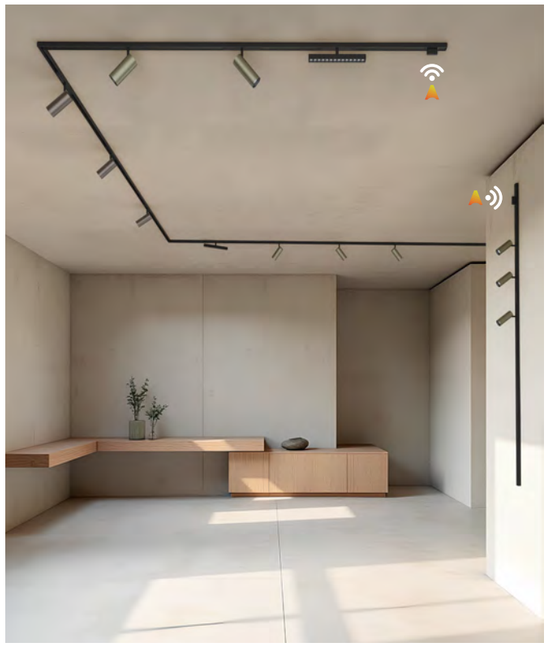
Driver	**A**	5 m	10m	20 m	30 m
60 W	**B**	50 m	50 m	50 m	50 m
150 W	**B**	50 m	40 m	20 m	/
250 W	**B**	20 m	10 m	/	/



A Alimentazione a distanza-Unità di alimentazione (2x1,5mm2) / Distance power supply-feed unit (2x1,5mm²)

B Lunghezza del binario / Track lenght

Casambi Box (broadcast)



Casambi integrated



WI-FI / CASAMBI Control with DALI Line Management

Lo schema proposto integra un modulo di controllo WI-FI / CASAMBI installato in testa al binario, progettato per gestire linee di apparecchi equipaggiati con driver DALI. Una soluzione particolarmente indicata per installazioni medio-grandi, dove è necessario organizzare gruppi, scenari o sequenze di accensione con una gestione semplice, flessibile e completamente configurabile tramite APP. L'infrastruttura centralizzata consente di coordinare più punti luce mantenendo ordine impiantistico, affidabilità e massima libertà nella programmazione degli ambienti.

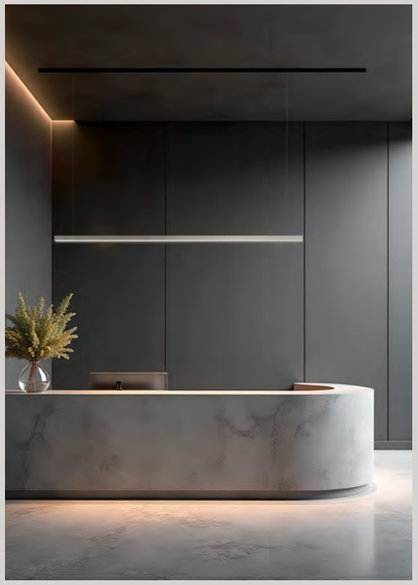
The system integrates a WI-FI / CASAMBI control module installed at the head of the track, designed to manage lines of luminaires equipped with DALI drivers. This solution is particularly suitable for medium to large installations where groups, lighting scenes and switching sequences need to be managed through a simple, flexible and fully APP-configurable system. The centralized infrastructure allows multiple lighting points to be coordinated while ensuring clean system integration, reliability and maximum freedom in lighting management.

Individual Light Point Management with 48V CASAMBI Driver

In questa configurazione ogni singolo apparecchio integra un driver 48V CASAMBI dedicato, permettendo il controllo indipendente del punto luce e l'accesso completo alle funzionalità evolute del sistema. Ogni spot può essere gestito singolarmente oppure inserito in gruppi, scenari dinamici e automazioni personalizzate, offrendo massima precisione nella regolazione della luce e totale libertà compositiva. Una soluzione evoluta pensata per progetti contemporanei dove flessibilità, personalizzazione e interazione diventano parte integrante dell'esperienza illuminotecnica.

In this configuration, each luminaire integrates a dedicated 48V CASAMBI driver, enabling independent control of every single light point and full access to all advanced CASAMBI functionalities. Each spotlight can be managed individually or included in groups, dynamic scenes and customized automation scenarios, ensuring maximum lighting precision and complete design flexibility. An advanced solution developed for contemporary projects where flexibility, customization and interaction become integral parts of the lighting experience.







Track Lighting
48V



Maya Micro Pendant_p.336

Slender_p.340



Ace_p.342



Extreme Pendant_p.348



Maya Micro_p.338



Axis_p.354



Evoque_p.360



Evoque Zoom_p.364



Sago_p.366



Extreme_p.352

Track lighting_**48V**

TRACK LIGHTING 48V



MAYA_MICRO PENDANT
pg. 336

MAYA_MICRO
pg. 338

MAYA_MICRO ADJ
pg. 339

SLENDER
pg. 340

ACE_ LED
pg. 343

ACE_ GLASS
pg. 345

ACE_ ACOUSTIC
pg. 347

EXTREME_ PENDANT
pg. 350

EXTREME
pg. 352

AXIS
pg. 354

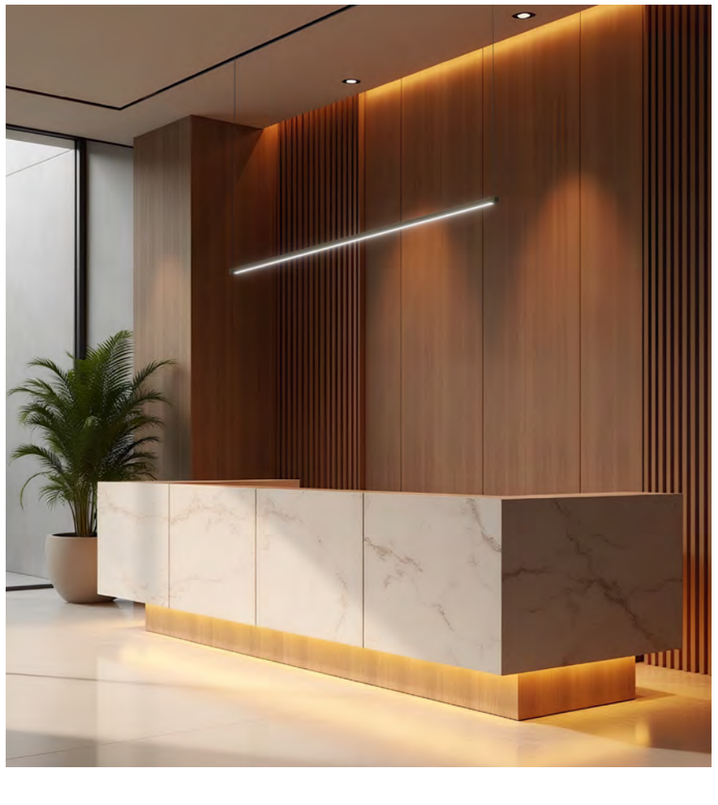
EVOQUE
pg. 360

EVOQUE_ ZOOM
pg. 364

SAGO
pg. 366

MAYA_MICRO

Explore the Maya_Micro Collection

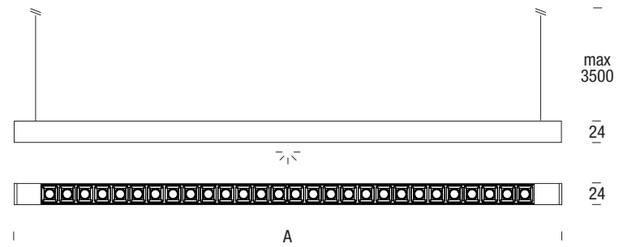




Progettato per l'integrazione nei sistemi a binario 48V, MAYA MICRO interpreta la luce come un elemento lineare estremamente sottile, capace di coniugare prestazioni elevate e massima pulizia formale. La struttura compatta, con una sezione di soli 14×24 mm, definisce un segno minimale che si inserisce con discrezione nello spazio architettonico. Il sistema si articola in due configurazioni principali. La versione lineare, disponibile nelle lunghezze 300, 600 e 900 mm, consente la realizzazione di installazioni su binario altamente flessibili e adattabili a molteplici contesti applicativi. Accanto alla versione fissa, una seconda declinazione nelle misure 300 e 600 mm introduce l'orientabilità sul piano orizzontale fino a 350°, aggiungendo una dimensione dinamica e maggiormente decorativa all'apparecchio, oltre a permettere una regolazione precisa del fascio luminoso. La versione a sospensione, con lunghezza 1100 mm, è pensata per applicazioni puntuali su desk, tavoli e aree accoglienza, introducendo un livello di relazione più diretto tra luce e spazio. Installato su binario 48V, MAYA MICRO garantisce libertà compositiva e facilità di riconfigurazione nel tempo, permettendo di ridefinire con precisione gli scenari luminosi. La gamma comprende soluzioni con emissione up-down oppure con flusso luminoso orientato verso il basso; le versioni con ottica (30° e 55°) assicurano elevate prestazioni, con efficienze fino a 135 lm/W. Sono disponibili moduli LED con temperature colore 2700K, 3000K e 4000K, oltre a finiture verniciate bianco e nero o spazzolate nelle varianti acciaio, bronzo e champagne. I sistemi di gestione On/Off, DALI e Push garantiscono piena integrazione nei più evoluti sistemi di controllo. Un sistema completo e trasversale, in cui varietà configurativa, precisione costruttiva e qualità estetica si uniscono a un'elevata flessibilità applicativa, rendendo MAYA MICRO una soluzione di riferimento per l'illuminazione contemporanea su binario.

Designed for integration within 48V track systems, MAYA MICRO interprets light as an extremely slender linear element, combining high performance with exceptional visual clarity. Its compact structure, defined by a minimal 14×24 mm section, creates a discreet architectural presence that integrates seamlessly into the space. The system is developed around two main configurations. The linear version, available in 300, 600, and 900 mm lengths, enables highly flexible track installations suitable for a wide range of applications. Alongside the fixed version, a second variant in 300 and 600 mm introduces horizontal rotation up to 350°, adding a dynamic and more decorative dimension to the fixture while allowing precise orientation of the light. The suspended version, with a length of 1100 mm, is designed for more focused applications over desks, tables, and reception areas, establishing a closer relationship between light and space. Installed on a 48V track, MAYA MICRO ensures maximum compositional freedom and ease of reconfiguration over time, allowing lighting layouts to be precisely adjusted as needed. The range includes both up-down emission and direct downlight solutions; versions with optics (30° and 55°) deliver high performance, with efficiencies up to 135 lm/W. LED modules are available in 2700K, 3000K, and 4000K colour temperatures, with a selection of painted finishes in white and black, or brushed finishes in steel, bronze, and champagne. Control systems include On/Off, DALI, and Push, ensuring full compatibility with advanced lighting management systems. A complete and versatile system where configurative flexibility, construction precision, and refined aesthetics converge, positioning MAYA MICRO as a benchmark solution for contemporary track lighting.

MAYA MICRO PENDANT



Model	Power	Lumen output		Dimension	Code to complete *
		downlight	uplight	A	
1100	20 W	2780 lm	-	1184 mm	**ZM-SAG** ■ △ □
1700	30 W	4170 lm	-	1743 mm	**ZM-SAI** ■ △ □

Modules SELV (V < 60 V) | IP40 — UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

*** Select your option**

CCT ■

2700 K	1
3000 K	2
3500 K •	5
4000 K	3

• Only: 120° Micro

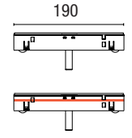
Optic △

30° White	A
30° Black	B
55° White	C
55° Black	D
120°	E
Micro	M

Structure colour □

White	WWW
Black	BBB
Brushed steel	GGG
Brushed champagne	EEE
Brushed bronze	000

Feeding



Description	Code to complete *
Mechanical + elettronic adapter 48v dc (2 units)	**48-Y** △ ⁘

MAYA MICRO CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

*** Select your option**

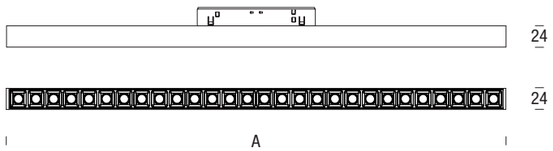
Control △

On/Off	NV
DALI	DV
Casambi	CV

Colour ⁘

White	W
Black	B

MAYA MICRO



Model	Power	Lumen output	Dimension	Code to complete *
			A	
300	5 W	695 lm	287 mm	**ZM-TD** ● ■ △ ⁘ ◘
600	10 W	1390 lm	566 mm	**ZM-TE** ● ■ △ ⁘ ◘
900	15 W	2100 lm	846 mm	**ZM-TF** ● ■ △ ⁘ ◘

48Vdc | IP20

UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

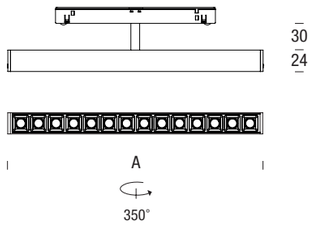




*** Select your option**

Adapter colour ●		**CCT** ■		**Optic** △		**Control** ⁘		**Structure colour** ◘	
White	W	2700 K	1	30° White	A	On/Off	NV	White	WW
Black	B	3000 K	2	30° Black	B	DALI	DV	Black	BB
		3500 K •	5	55° White	C	Casambi	CV		
		4000 K	3	55° Black	D				
		• Only: 120° Micro		120°	E				
				Micro	M				

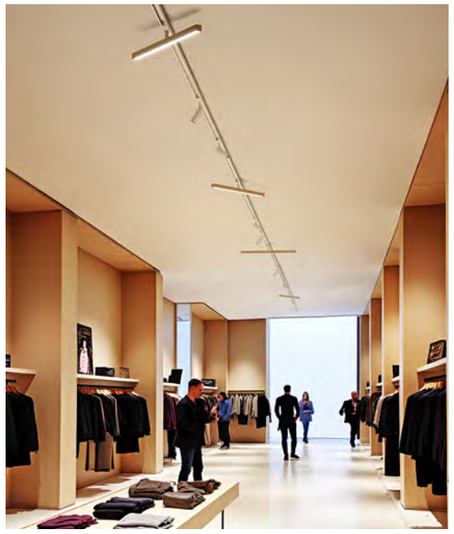
MAYA MICRO ADJ

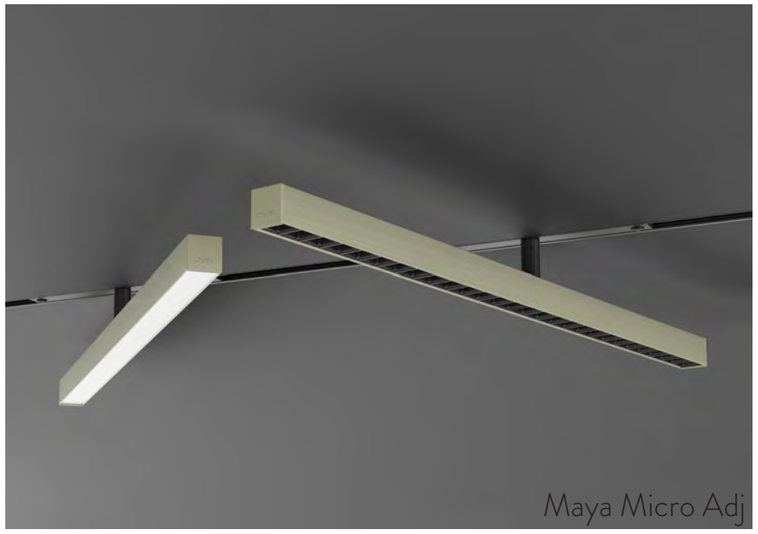


Model	Power	Lumen output	Dimension	Code to complete *
			A	
300	5 W	695 lm	287 mm	**ZM-UD** ● ■ △ ⁘ ◘
600	10 W	1390 lm	566 mm	**ZM-UE** ● ■ △ ⁘ ◘

48Vdc | IP20

UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°





*** Select your option**

Adapter colour ●		**CCT** ■		**Optic** △		**Control** ⁘		**Structure colour** ◘	
White	W	2700 K	1	30° White	A	On/Off	NV	White	WW
Black	B	3000 K	2	30° Black	B	DALI	DV	Black	BB
		3500 K •	5	55° White	C	Casambi	CV	Brushed steel	GG
		4000 K	3	55° Black	D			Brushed champagne	EE
		• Only: 120° Micro		120°	E			Brushed bronze	OO
				Micro	M				

SLENDER

Explore the Slender Collection

Slender 48V offre soluzioni illuminotecniche di raffinata eleganza. Le linee definite e semplici della sospensione diametro 25mm, sono disponibili in 3 lunghezze: 20-40 60 cm. Nonostante le dimensioni contenute, l'alta efficienza dei LED e la perfetta collimazione delle ottiche permette a Slender di garantire flussi luminosi elevati. Diverse le finiture, la temperatura di colore del LED, le ottiche e gli accessori in PMMA trasparente; tutti elementi utili a personalizzare e confermare uno stile senza compromessi, ricercato e contemporaneo. SLENDER 48V è disponibile anche con driver doppio: in uno spazio raccolto si possono montare due apparecchi. Un ulteriore elemento di distinzione per installazioni dall'alto impatto estetico.

Slender 48V offers lighting solutions with refined elegance. The clean, simple lines of the 25mm diameter pendant are available in three lengths: 20, 40, and 60 cm. Despite its compact size, the high efficiency of the LEDs and the precise alignment of the optics allow Slender to deliver high luminous output. Various finishes are available, as well as different LED color temperatures, optics, and transparent PMMA accessories - all elements that contribute to a highly customizable, uncompromising, and contemporary style. SLENDER 48V is also available with a dual driver: two fixtures can be installed within a compact space - an additional distinguishing feature for installations with strong aesthetic impact.

pendant p.268

recessed p.28

Colours

White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium

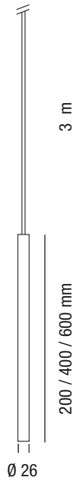


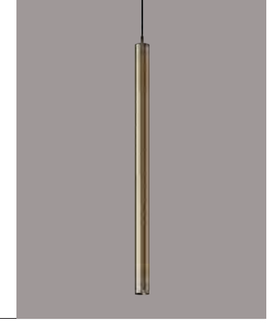
SLENDER CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

SLENDER





A_Structure

Model	Power	Lumen output	Weight	Code to complete *
200	6 W	510 lm	0,32 kg	**ZZ-SAA** ● □ ■ ▼
400	8 W	680 lm	0,48 kg	**ZZ-SBB** ● □ ■ ▼
600	8 W	680 lm	0,65 kg	**ZZ-SCB** ● □ ■ ▼

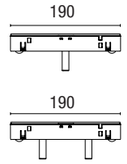
IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

*** Select your option**

CCT		Optic		Cable length		Colour ▼	
2700 K	1	24°	2	3 m	2	White	W
3000 K	2	38°	3	Other length please consult		Black	B
4000 K	3	55°	4			Brushed steel	A
						Brushed champagne	Y
						Brushed bronze	Z
						Titanium	T

B_Feeding

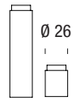


Description	Code to complete *
Single adapter with 48V DC driver	**48-Z** △ ⁘
Dual adapter with 48V DC driver	**48-X** △ ⁘

Control △		Colour ⁘	
On/Off	NV	White	W
DALI	DV	Black	B
Casambi**	CV		

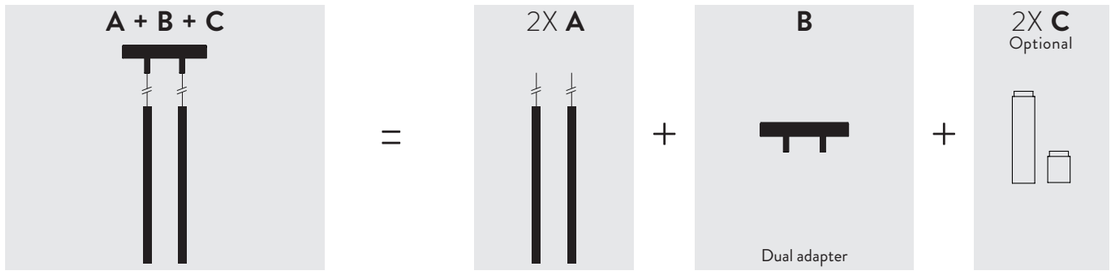
** solo per modello singolo spot
only for single spot model

C_Accessories



Description	Length	Weight	Code
Plexiglass	30 mm	0,02 kg	**ZZ-Z1**
	100 mm	0,06 kg	**ZZ-Z2**

Configuration example



ACE

Explore the Ace Collection

Progettati per l'integrazione nei sistemi a binario 48V, ACE e ACE Glass interpretano la sospensione come elemento puntuale, capace di coniugare precisione tecnica ed espressività formale. Il sistema consente installazioni flessibili e riconfigurabili, ideali per contesti residenziali e contract. Il corpo cilindrico in alluminio lavorato CNC esprime rigore costruttivo e qualità materica, integrando una sorgente LED ad alte prestazioni progettata per garantire efficienza luminosa e comfort visivo. Installati su binario tramite adattatore dedicato, gli apparecchi mantengono pulizia formale e coerenza estetica all'interno del sistema. ACE si distingue per il suo segno essenziale e preciso, ideale per un'illuminazione d'accento controllata. ACE Glass introduce una variante più espressiva grazie all'inserimento di un elemento in vetro borosilicato, che amplifica la percezione del volume e diffonde la luce con maggiore morbidezza, generando effetti più atmosferici. Disponibili in diverse configurazioni, potenze e temperature colore, rappresentano una soluzione completa in cui precisione, qualità luminosa e libertà compositiva si integrano in un unico linguaggio progettuale.

Designed for integration within 48V track systems, ACE and ACE Glass interpret suspension as a precise lighting element, combining technical accuracy with formal expression. The system allows flexible and reconfigurable installations, making it ideal for both residential and contract environments. The cylindrical body, CNC-machined from aluminium, expresses construction precision and material quality, integrating a high-performance LED source designed to ensure efficiency and visual comfort. Installed on the track through a dedicated adapter, the fixtures maintain visual clarity and aesthetic consistency within the system. ACE is defined by its essential and rigorous form, ideal for controlled accent lighting. ACE Glass introduces a more expressive character through a borosilicate glass element, enhancing the perception of volume and softening the light distribution for more atmospheric effects. Available in different configurations, wattages, and colour temperatures, they represent a complete solution where precision, lighting quality, and compositional freedom are combined within a single design language.

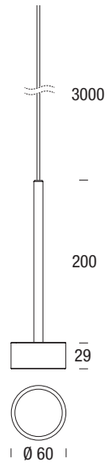
pendant
p.278



ACE LED



Power	Lumen output	Code to complete *
9,5 W	700 lm	**BA-SB** ▼ ● ■
350mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 73 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K



*** Select your option**

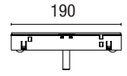
Colour ▼		CCT ●		Cable length ■	
Matt black	B	2700 K	1	3 m	2
Brushed gold	S	3000 K	2	Other length please consult	
Brushed bronze	Z	4000 K	3		

Colours



Matt black | Brushed gold | Brushed bronze

Feeding



Description	Code to complete *
Single adapter with 48V DC driver	**48-Z** △ ⁘

*** Select your option**

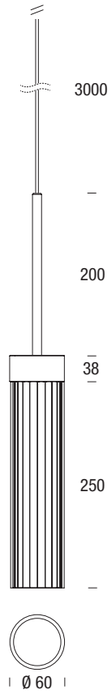
Control △		Colour ⁘	
On/Off	NV	White	W
DALI	DV	Black	B
Casambi	CV		

ACE GLASS



ACE GLASS



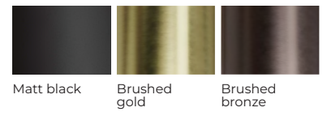


Power	Lumen output	Code to complete *
9,5 W	700 lm	**BA-EB** ▼ ● ■
350mA I IP20		CRI>80 I RG0 I SCDM<3 - UP to 73 lm/W I L80/B20 60.000 h. Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

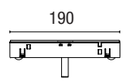
Colour ▼		**CCT** ●		**Cable length** ■	
Matt black	B	2700 K	1	3 m	2
Brushed gold	S	3000 K	2	Other length please consult	
Brushed bronze	Z	4000 K	3		

Colours



Matt black | Brushed gold | Brushed bronze

Feeding



Description	Code to complete *
Single adapter with 48V DC driver	**48-Z** △ ⁘

*** Select your option**

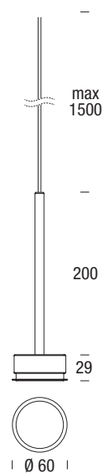
Control △		**Colour** ⁘	
On/Off	NV	White	W
DALI	DV	Black	B
Casambi	CV		

ACE ACOUSTIC LED



ACE ACOUSTIC LED





Power	Lumen output	Code to complete *
9,5 W	700 lm	**AA-SB** ▼ ●

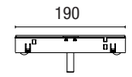
350mA I IP20

CRI>80 I RG0 I SCDM<3 - UP to 73 lm/W I L80/B20 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

Select your option

Colour ▼		CCT ●	
Black	B	2700 K	1
		3000 K	2
		4000 K	3

Feeding



Description	Code to complete *
Single adapter with 48V DC driver	**48-Z** △ ⁘

*** Select your option**

Control △		**Colour** ⁘	
On/Off	NV	White	W
DALI	DV	Black	B
Casambi	CV		

Shade

Description		Code to complete *
Shade	Ø 450_H.80	**BSS01A** ⁘
	Ø 600_H.154	**BSS01B** ⁘

*** Select your option**

Colour ⁘	
Grey	G
Blue	B
Red	R
Green	Y

EXTREME

Explore the Extreme Collection



ceiling p.198 | **pendant** p.288 | **wall** p.466 | **recessed** p.54 | **track220V** p.398

Nella configurazione a binario 48V, Extreme esprime al massimo la natura trasversale e integrata della collezione, trovando in questo sistema il suo ambito applicativo più completo. Un sistema in cui flessibilità installativa, coerenza formale e qualità prestazionale convergono in una proposta unica. Il binario diventa l'infrastruttura centrale su cui si sviluppa la gamma: proiettori spot e versioni a sospensione con adattatore dedicato permettono di costruire scenari luminosi articolati e perfettamente coordinati, mantenendo un linguaggio estetico uniforme. La geometria essenziale e compatta dell'apparecchio accoglie tecnologie evolute e una ricerca cromatica distintiva. L'anello in alluminio tornito, elemento caratterizzante della collezione, è proposto in diverse finiture ottenute tramite trattamenti avanzati, capaci di qualificare con decisione lo spazio. Particolare rilevanza assumono le soluzioni ottiche: Extreme è disponibile con ottiche spot nelle aperture di 15°, 24°, 38° e 55°, ideali per un'illuminazione d'accento precisa e controllata, oltre alla versione con lente trasparente a emissione diffusa 120°, pensata per una distribuzione più ampia e uniforme della luce. Disponibile con potenze da 12W e 18W e temperature colore 2700K, 3000K e 4000K, Extreme garantisce elevate prestazioni luminose. Le opzioni di gestione On/Off e DALI consentono una piena integrazione nei sistemi di controllo. Una proposta completa e strutturata, in cui il sistema a binario 48V rappresenta il cuore della gamma, combinando libertà compositiva, precisione tecnica e forte identità estetica.

Within 48V track systems, Extreme fully expresses the transversal and integrated nature of the collection, where installation flexibility, formal consistency, and lighting performance come together in a unified solution. A system where installation flexibility, formal consistency, and lighting performance converge into a unified solution. The track becomes the central infrastructure of the range: spot projectors and suspended versions with dedicated track adapters allow the creation of articulated and coordinated lighting scenarios, all within a coherent design language. The compact and essential geometry accommodates advanced technologies and a distinctive chromatic research. The machined aluminium ring, a defining element of the collection, is available in a range of finishes achieved through advanced treatments, capable of strongly characterising the space. Particular emphasis is placed on the optical solutions: Extreme is available with spot optics in 15°, 24°, 38°, and 55° beam angles, ensuring precise and controlled accent lighting. A version with a transparent lens providing a 120° wide flood distribution is also available, designed for more uniform and diffused illumination. Available in 12W and 18W versions, with colour temperatures of 2700K, 3000K, and 4000K, Extreme delivers high lighting performance. Control options include On/Off and DALI, ensuring full integration into advanced lighting systems. A complete and structured solution where the 48V track system represents the core of the range, combining compositional freedom, technical precision, and a strong aesthetic identity.

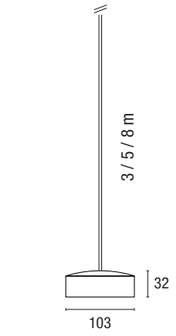




E**XTREME PENDANT**



A_Product



Power	Lumen output	Weight	Code to complete *
9W	1150 lm	0,43 kg	**TF-SA**

250mA I IP20

CoB LED I CRI>90 I RG1 I SDCM<3
UP to 127 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

*** Select your option**

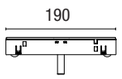
Body colour		**CCT**		**Optic**		Cable length		**Ring colour**	
White	W	2700 K	1	15°	1	3 m	2	White	W
Black	B	3000 K	2	24°	2	5 m	3	Black	B
		4000 K	3	38°	3	8 m	4	Brushed steel	A
				55°	4			Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium | Rose gold

Feeding



Description	Code to complete *
Single adapter with 48V DC driver	**48-Z**

*** Select your option**

*** Select your option**

Control		**Colour**	
On/Off	NV	White	W
DALI	DV	Black	B
Casambi	CV		

EXTREME PENDANT_LENS 120°



A_Product



Power	Lumen output	Weight	Code to complete *
9W	990 lm	0,55 kg	**TF-SA**

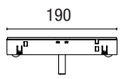
250mA I IP20

CoB LED I CRI>90 I RG1 I SDCM<3
UP to 110 lm/W I L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Body colour		**CCT**		**Optic**		Cable length		**Ring colour**	
White	W	2700 K	1	120°	5	3 m	2	White	W
Black	B	3000 K	2			5 m	3	Black	B
		4000 K	3			8 m	4	Brushed steel	A
								Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

Feeding



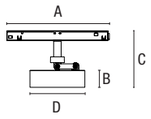
Description	Code to complete *
Single adapter with 48V DC driver	**48-Z**

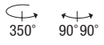
*** Select your option**

Control		**Colour**	
On/Off	NV	White	W
DALI	DV	Black	B
Casambi	CV		

EXTREME







Power	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
12W	1447 lm	190 mm	32 mm	107 mm	103 mm	0,43 kg	**TF-AA**
18W	1852 lm	190 mm	32 mm	107 mm	103 mm	0,43 kg	**TF-AB**

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 104 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Colours



*** Select your option**

Adapter colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
4000 K	3

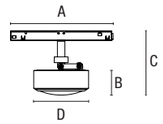
Optic	
15°	1
24°	2
38°	3
55°	4

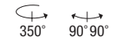
Control	
On/Off	NV
DALI	DV
Casambi	CV

Ring colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T
Rose gold	S

EXTREME LENS 120°







Power	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
12W	1128 lm	190 mm	47 mm	122 mm	103 mm	0,55 kg	**TF-AA**
18W	1852 lm	190 mm	47 mm	122 mm	103 mm	0,55 kg	**TF-AB**

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 88 lm/W | L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Adapter colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
4000 K	3

Optic	
120°	5

Control	
On/Off	NV
DALI	DV
Casambi	CV

Ring colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T
Rose gold	S

AXIS

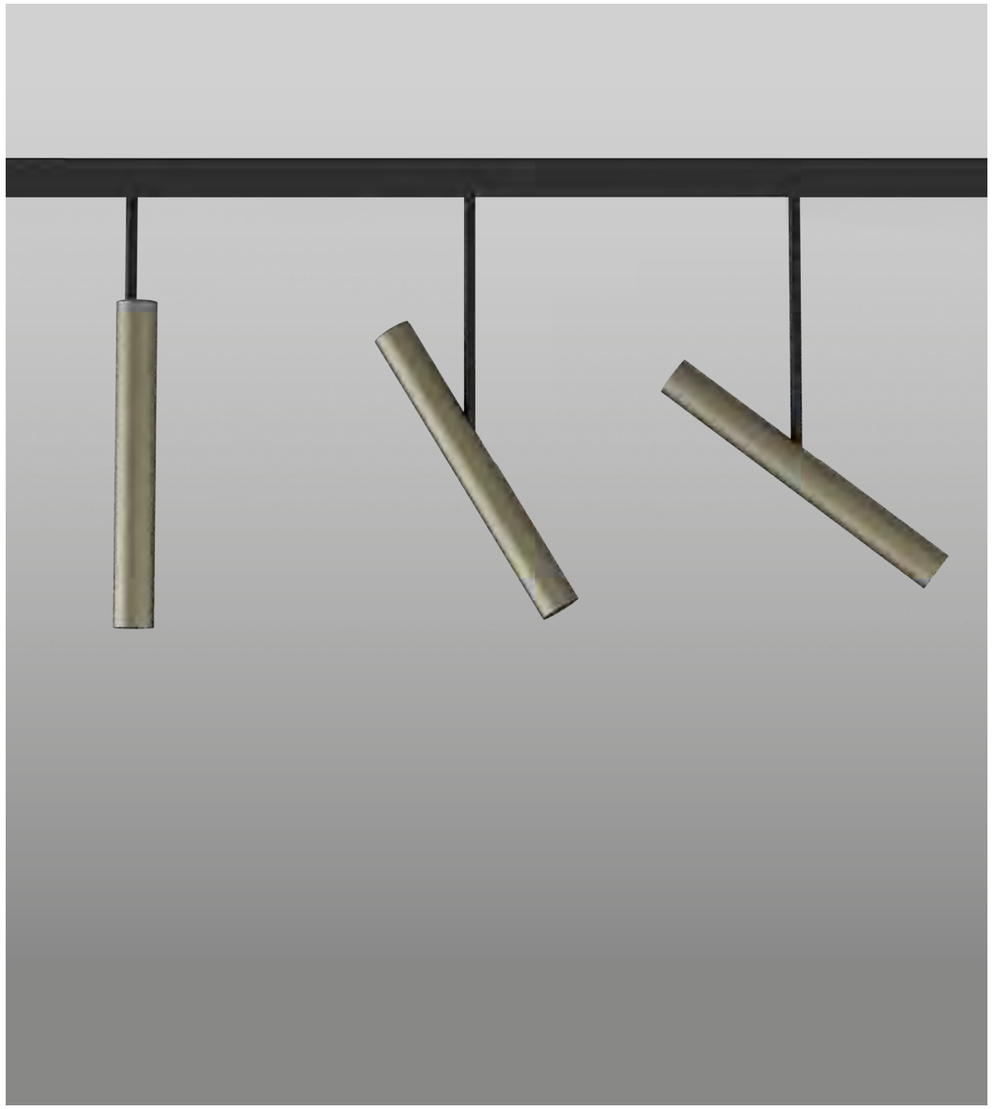
Explore the Axis Collection

Sistemi a binario 48V: l'apice della flessibilità e del design. La tecnologia a 48V rappresenta la frontiera più avanzata dell'illuminazione architettonica, unendo massima sicurezza ad una miniaturizzazione estrema. Le soluzioni AXIS per binario 48V utilizzano alimentazioni compatte e sofisticate, meccanicamente impeccabili. Precisione millimetrica, controllo smart e un impatto visivo quasi impercettibile: l'eccellenza tecnologica al servizio del dinamismo spaziale.

48V Track Systems: the pinnacle of flexibility and design. 48V technology represents the most advanced frontier in architectural lighting, combining maximum safety with extreme miniaturization. AXIS 48V track solutions utilize compact, sophisticated power supplies that are mechanically flawless. Millimetric precision, smart control, and a nearly imperceptible visual impact: technological excellence at the service of spatial dynamism.

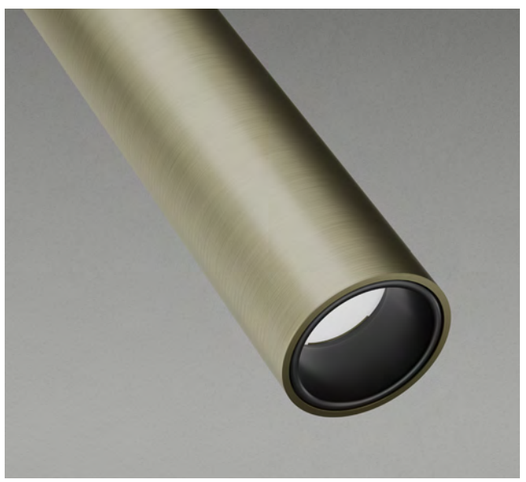
ceiling p.168

recessed p.36





WHITE
BLACK
BRUSHED STEEL
BRUSHED CHAMPAGNE
BRUSHED BRONZE



Track lighting_**48V**

AXIS



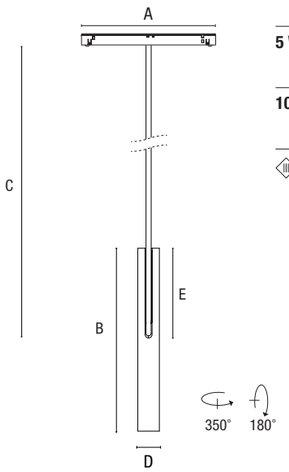
AXIS

IL MASSIMO DELLA FLESSIBILITÀ E DEL DESIGN.

THE PINNACLE OF FLEXIBILITY AND DESIGN.







Power	Length stem	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	180 mm	330 lm	190 mm	200 mm	179 mm	Ø 25 mm	105 mm	0,40 kg	**AU-AAA** ●■△⁘□
	360 mm	330 lm	190 mm	200 mm	346 mm	Ø 25 mm	105 mm	0,44 kg	**AU-AAB** ●■△⁘□
10 W	180 mm	874 lm	190 mm	270 mm	179 mm	Ø 35 mm	143 mm	0,45 kg	**AU-ABA** ●■△⁘□
	360 mm	874 lm	190 mm	270 mm	310 mm	Ø 35 mm	143 mm	0,51 kg	**AU-ABB** ●■△⁘□

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 87,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

Adapter colour ●		CCT ■		Optic △		Control ⁘		Colour □	
White	W	2700 K	1	24°	2	On/Off	NV	White	W
Black	B	3000 K	2	38°	3	DALI	DV	Black	B
		4000 K	3	55°	4	Casambi	CV	Brushed steel	A
								Brushed champagne	Y
								Brushed bronze	Z

EVOQUE

Explore the Evoque Collection



ceiling p.172

wall p.460

recessed p.40

floor p.492

Nella versione per binario 48V, EVOQUE si integra in modo naturale all'interno di sistemi a bassa tensione, mantenendo inalterata la precisione formale e il linguaggio progettuale della gamma. L'apparecchio sostituisce la basetta con un adattatore dedicato, diventando parte attiva del sistema binario e garantendo massima pulizia visiva e flessibilità d'installazione. L'integrazione su binario consente una configurazione dinamica e riconfigurabile nel tempo, ideale per contesti architettonici in evoluzione. I proiettori possono essere posizionati liberamente lungo il tracciato, permettendo di definire scenari luminosi puntuali o più articolati, in funzione delle esigenze progettuali. Anche in questa configurazione, EVOQUE mantiene le sue caratteristiche distintive: equilibri formali impeccabili e grande libertà compositiva. La possibilità di utilizzo con tige nelle lunghezze 30 e 60 cm consente di modulare la distanza dal binario, introducendo ulteriori livelli di relazione tra luce e spazio. La qualità tecnica rimane centrale: rotazione verticale del fascio luminoso fino a 180°, grazie a uno snodo progettato per garantire fluidità e precisione nei movimenti. Disponibile in diverse dimensioni (Ø25, Ø35, Ø45, Ø55 mm), EVOQUE offre un'ampia gamma di potenze, ottiche e temperature colore. La collezione è completata da finiture di alta qualità – bianco, nero, titanio e versioni spazzolate bronzo, acciaio e oro – e da sistemi di gestione compatibili con l'architettura 48V. Una soluzione evoluta, in cui integrazione, flessibilità e rigore progettuale rendono EVOQUE perfettamente coerente con le esigenze dei sistemi illuminotecnici contemporanei.

Designed for integration within 48V track systems, Evoque preserves the formal precision and design language of the collection. The ceiling base is replaced by a dedicated adapter, allowing the fixture to become an integral part of the track while ensuring visual clarity and installation flexibility. Track integration enables dynamic configurations that can be easily redefined over time, making it ideal for evolving architectural contexts. Projectors can be freely positioned along the track, allowing for both precise lighting accents and more complex lighting schemes, depending on design requirements. In this configuration as well, Evoque retains its distinctive features: impeccable formal balance and extensive compositional freedom. The option to use stems in lengths of 30 and 60 cm allows the distance from the track to be modulated, introducing additional layers in the relationship between light and space. Technical performance remains central: vertical beam rotation up to 180°, enabled by a joint engineered for smooth and precise movement. Available in multiple sizes (Ø25, Ø35, Ø45, Ø55 mm), Evoque offers a wide range of wattages, optics, and colour temperatures. The collection is completed by high-quality finishes – white, black, titanium, and brushed versions in bronze, steel, and gold – along with control systems compatible with 48V architectures. An advanced solution where integration, flexibility, and design rigor make Evoque fully aligned with the demands of contemporary lighting systems.







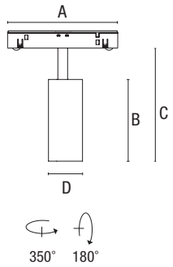






EVOQUE



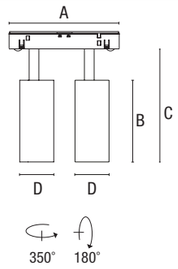


Power	Lumen output	Product dimension A	B	C	D	Weight	code to complete *
2,5 W	261 lm	190 mm	75 mm	115 mm	Ø 25 mm	0,10 kg	**TT-AD**
5 W	487 lm	190 mm	85 mm	118 mm	Ø 35 mm	0,15 kg	**TT-AA**
10 W	874 lm	190 mm	115 mm	141 mm	Ø 45 mm	0,23 kg	**TT-AB**
15 W	1238 lm	190 mm	140 mm	166 mm	Ø 55 mm	0,40 kg	**TT-AC**

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 104,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Power	Lumen output	Product dimension A	B	C	D	Weight	code to complete *
2x 2,5 W	522 lm	190 mm	75 mm	115 mm	Ø 25 mm	0,25 kg	**TT-AE**
2x 5 W	974 lm	190 mm	85 mm	118 mm	Ø 35 mm	0,27 kg	**TT-AF**

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 104,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories



Description	Colour	Weight	5 W	10 W	15 W
Honeycomb Black		0,02 kg	**RTL28017**	**RTL28018**	**RTL28019**

*** Select your option**

Adapter colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
3500 K	5
4000 K	3
2700 K - 6000 • #	4

Optic	
24°	2
38°	3
55°	4

Control	
On/Off	NV
DALI	DV
Casambi**	CV

Colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T

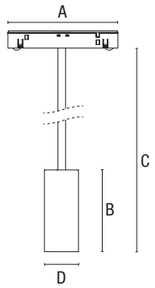
• only 5 - 10 - 15W

Only: Casambi

**only for single spot model

EVOQUE_STEM

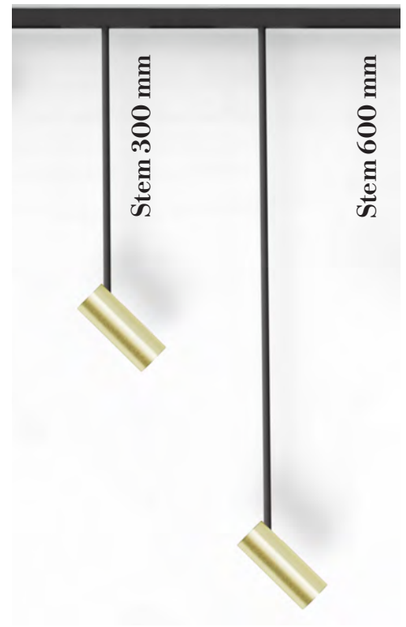




Power	Length stem	Lumen output	Product dimension A	B	C	D	Weight	code to complete *
5 W	300 mm	487 lm	190 mm	85 mm	418 mm	Ø 35 mm	0,28 kg	**TU-AAA**
	600 mm	487 lm	190 mm	85 mm	718 mm	Ø 35 mm	0,30 kg	**TU-AAB**
10 W	300 mm	874 lm	190 mm	115 mm	441 mm	Ø 45 mm	0,30 kg	**TU-ABA**
	600 mm	874 lm	190 mm	115 mm	741 mm	Ø 45 mm	0,36 kg	**TU-ABB**

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Accessories



Description	Colour	Weight	5 W	10 W
Honeycomb Black		0,02 kg	**RTL28017**	**RTL28018**

*** Select your option**

Adapter colour	
White	W
Black	B

CCT	
2700 K	1
3000 K	2
3500 K	5
4000 K	3
2700 K - 6000 • #	4

Optic	
24°	2
38°	3
55°	4

Control	
On/Off	NV
DALI	DV
Casambi**	CV

Colour	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z
Titanium	T

• only 5 - 10 - 15W

Only: Casambi

**only for single spot model

EVOQUE_ZOOM

Evoque_Zoom Collection

Progettato per l'integrazione nei sistemi a binario 48V, EVOQUE Zoom trasferisce le sue prestazioni ottiche avanzate in una soluzione flessibile e altamente adattabile. La basetta cilindrica viene sostituita da un adattatore dedicato, permettendo un'integrazione pulita nel binario e mantenendo le proporzioni compatte e il linguaggio formale della gamma EVOQUE. Disponibile nelle potenze 10W e 15W, EVOQUE Zoom integra un sistema ottico zoom regolabile da 15° a 36°. La regolazione fluida e continua consente di adattare con precisione l'apertura del fascio alle diverse esigenze progettuali, garantendo massima versatilità d'impiego. Il controllo dinamico della luce permette interventi mirati e rapide ottimizzazioni in fase di installazione, rendendo l'apparecchio particolarmente efficace in contesti dove la flessibilità è un requisito fondamentale. L'installazione su binario 48V consente inoltre un facile riposizionamento e una riconfigurazione nel tempo, supportando layout illuminotecnici in evoluzione. Una soluzione flessibile, ideale per applicazioni retail, hospitality e residenziali di alto livello, in cui precisione, adattabilità e coerenza progettuale sono elementi centrali.

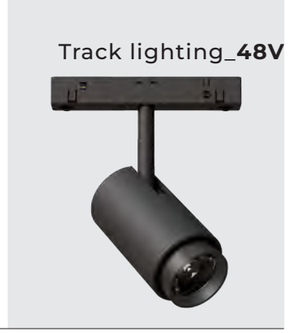
Designed for integration within 48V track systems, Evoque Zoom translates its advanced optical performance into a flexible and fully adaptable lighting tool. The cylindrical base is replaced by a dedicated adapter, allowing seamless integration into the track while maintaining the compact proportions and formal coherence of the Evoque range. Available in 10W and 15W versions, Evoque Zoom features an adjustable optical system with a beam angle ranging from 15° to 36°. The smooth and continuous zoom control allows precise adaptation of the light distribution to different design requirements, ensuring maximum versatility in use. This dynamic control of the beam enables targeted interventions and quick on-site adjustments, making the fixture particularly effective in environments where flexibility is essential. Installed on a 48V track, Evoque Zoom allows easy repositioning and reconfiguration over time, supporting evolving lighting layouts. A flexible solution, ideal for retail, hospitality, and high-end residential applications, where precision, adaptability, and design consistency are key.

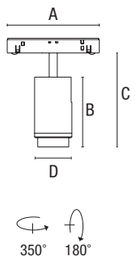


ceiling p.182

recessed p.44

EVOQUE ZOOM





Power	Lumen output	Optical	Product dimension A	B	C	D	Weight	code to complete *
10 W	614 lm	Zoom 15°-36°	190 mm	86 mm	118 mm	Ø 46 mm	0,30 kg	**TZ-AB** ● ■ ⁘ □
15 W	1069 lm	Zoom 15°-36°	190 mm	143 mm	170 mm	Ø 57 mm	0,36 kg	**TZ-AC** ● ■ ⁘ □

48Vdc | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 61 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K

La regolazione del flusso luminoso si ottiene senza l'utilizzo di attrezzi specifici. Basta ruotare la parte anteriore del proiettore con la mano e si ottiene l'effetto desiderato. Il senso di rotazione, orario ed antiorario imposta l'angolo di luce desiderato.

The adjustment of the light flow is achieved without the use of specific tools. Simply rotate the front part of the projector by hand to achieve the desired effect. The direction of rotation, clockwise or counterclockwise, sets the desired light angle



EVOQUE_ZOOM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

*** Select your option**

Adapter colour ●		**CCT** ■		**Control** ⁘		**Colour** □	
White	W	2700 K	1	On/Off	NV	White	W
Black	B	3000 K	2	DALI	DV	Black	B
		4000 K	3	Casambi	CV		

SAGO

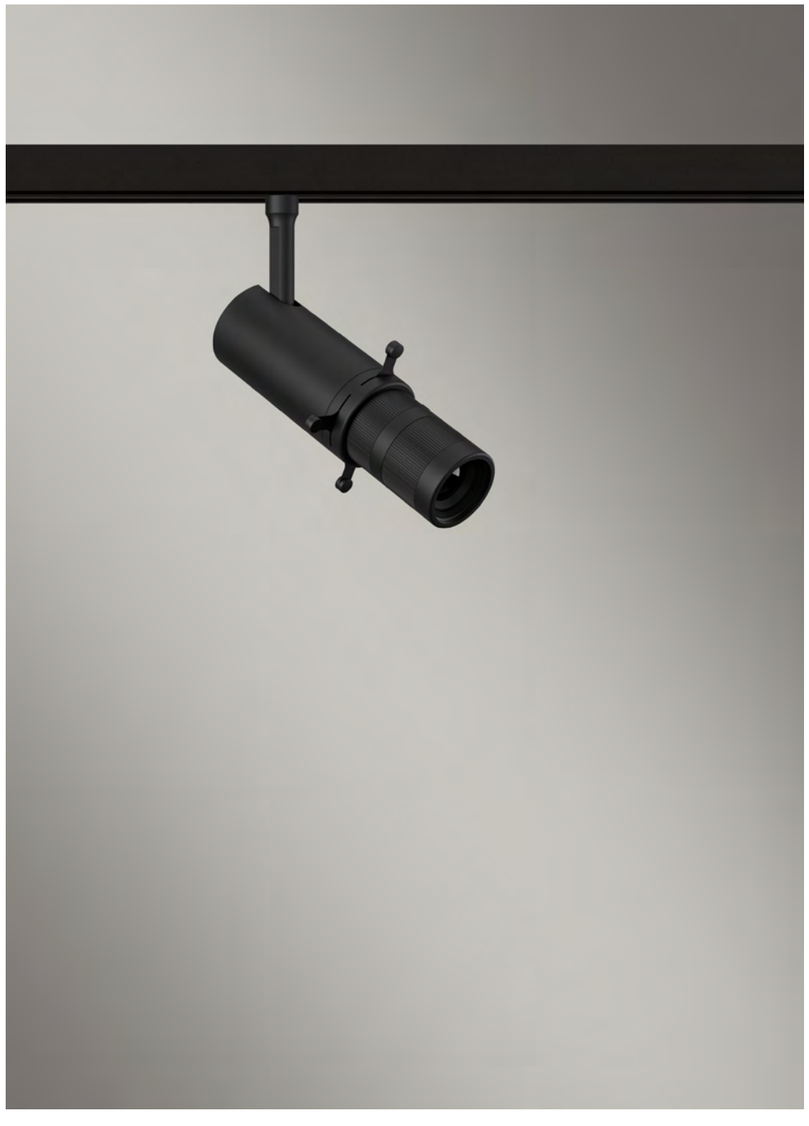
Explore the Sago Collection

Con i proiettori “SAGO”, la luce diventa strumento di precisione e creatività. Sviluppata per rispondere alle esigenze di musei, gallerie d’arte, showroom e spazi espositivi, “SAGO” offre la possibilità di modellare la luce con la stessa attenzione con cui un curatore o un lighting designer progetta un allestimento. La versione track 48V è disponibile in 3 temperature colore (2700K, 3000K e 4000K), gestione On Off, DALI e Casambi. “SAGO” 48V monta un’ottica di altissima qualità che assicura proiezioni nitide, uniformi e cromaticamente fedeli. La scelta della giusta temperatura di colore consente di adattare l’atmosfera luminosa al contesto espositivo, mettendo in risalto texture, materiali e cromie con la massima naturalezza.

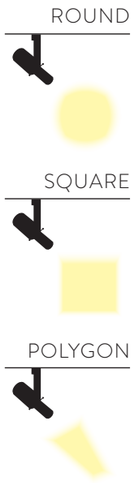
With “SAGO” spotlights, light becomes a tool of precision and creativity. Developed to meet the needs of museums, art galleries, showrooms, and exhibition spaces, SAGO allows light to be shaped with the same care a curator or lighting designer applies to an installation. The 48V track version is available in three color temperatures (2700K, 3000K, and 4000K), with On/Off, DALI e Casambi control. SAGO 48V is equipped with a high-quality optic that ensures sharp, uniform, and color-accurate projections. Choosing the right color temperature allows the lighting atmosphere to be tailored to the exhibition context, highlighting textures, materials, and colors with maximum naturalness.



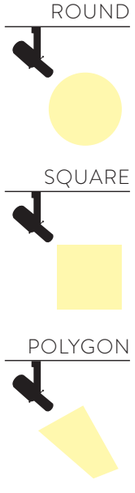
ceiling p.186 | **recessed** p.46 | **track220V** p.380



SOFT EDGE BEAM

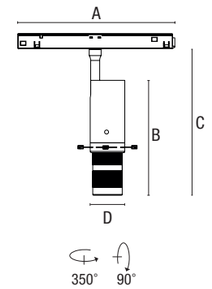


SHARP EDGE BEAM



SAGO





Power	Lumen output	Optical	Product dimension A	B	C	D	Weight	Code to complete *
10 W	415 lm	Framing Zoom 20°-35°	190 mm	156 mm	195 mm	Ø 45 mm	0,40 kg	**TW-AB** ● ■ ⁘ □

48Vdc | IP20

CRI>97 | RG1 | SCDM<3 - UP to 42 lm/W | L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

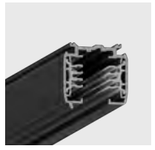


*** Select your option**

Adapter colour ●		**CCT** ■		**Control** ⁘		**Colour** □	
White	W	2700 K	1	On/Off	NV	White	W
Black	B	3000 K	2	DALI	DV	Black	B
		4000 K	3	Casambi	CV		



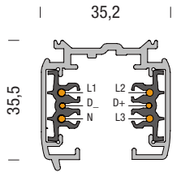
Track
220V



Surface/Pendant
Track 6_p.370

TRACK 6_220V
Surface / Pendant





Model	Colour	Code
1000 mm	white	**90100WH**
	black	**90100BK**
2000 mm	white	**90200WH**
	black	**90200BK**
3000 mm	white	**90300WH**
	black	**90300BK**

CONTROL UNIT

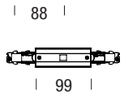


Description		
Push button control unit for DALI dimming Control unit for the conversion from push button to DALI-2 interface. Allowed powering up to 35 DALI-2 interface. (broadcast mode		**DRV8320**

LIVE END



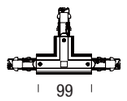


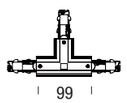


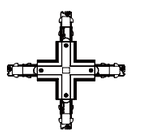
Description		
Live end Left	White	**90103WH**
	Black	**90103BK**
Live end Right	White	**90102WH**
	Black	**90102BK**
Straight connector	White	**90106WH**
	Black	**90106BK**

JOINT





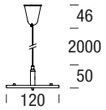


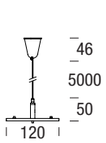


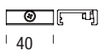


Description		
Twisted L connector	White	**90113WH**
	Black	**90113BK**
Twisted T connector Left	White	**90116WH**
	Black	**90116BK**
Twisted T connector Right	White	**90115WH**
	Black	**90115BK**
X connector	White	**90111WH**
	Black	**90111BK**
Flexible joint	White	**90112WH**
	Black	**90112BK**
Electrified joint	White	**90105WH**
	Black	**90105BK**

FIXING SYSTEM







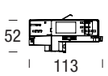
Description		
Suspension kit 1 pc. 2000 mm lenght	White	**90127WH**
	Black	**90127BK**
Suspension kit 1 pc. 5000 mm lenght	White	**90128WH**
	Black	**90128BK**
Ceiling connection	White	**90120WH**
	Black	**90120BK**

END CAP



Description		
End cap	White	**90104WH**
	Black	**90104BK**

ADAPTER



Description		
Adapter	White	**60201BS**
	Black	**60201NS**

ESEMPIO CON TESTATA SINISTRA
Vista dall'alto

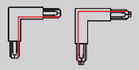
LEFT END FEED EXAMPLE
Top view



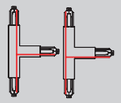
1 Left live end
90103BK
90103WH



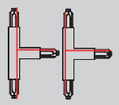
2 Central connection
90106BK
90106WH



3 Joint Twisted **L** connector
90113BK
90113WH



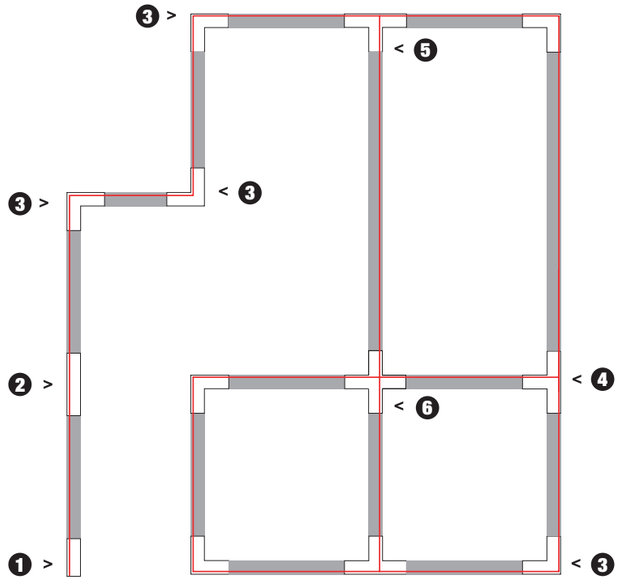
4 Joint Twisted **T** Connector Left
90116BK
90116WH



5 Joint Twisted **T** Connector Right
90115BK
90115WH



6 Joint **X** Connector
90111BK
90111WH



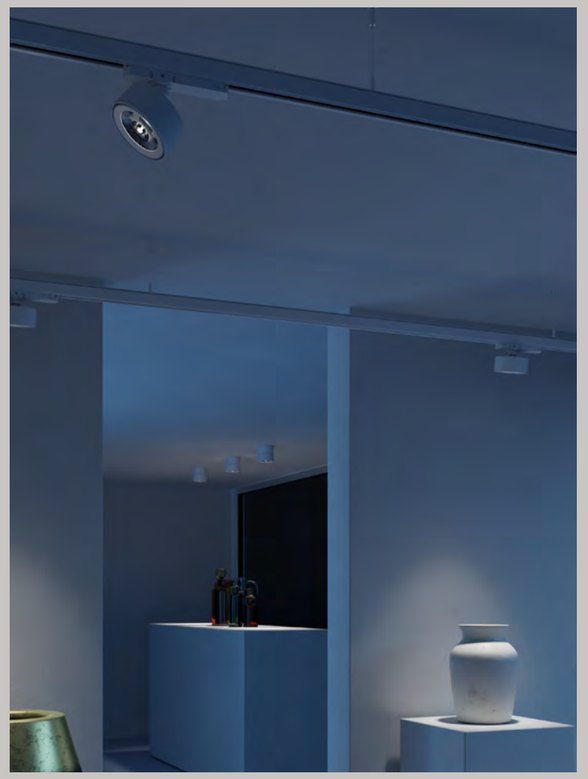
Continuità della messa a terra
Continuity of the earthing

Per una corretta installazione di tutti gli accessori che concorrono alla formazione dell'impianto, è necessario garantire la continuità della linea di messa a terra tra ogni elemento. Il posizionamento dei conduttori di terra, deve essere consequenziale tra componente e componente.

For a correct installation of all the accessories the continuity of the earth connection between each element must be guaranteed. The positioning of the ground conductors must be sequential amoug the different components.



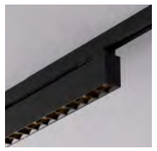




Track Lighting
220V



Day Evo_p.376



Maya_p.378



Sago_p.380



Prime 55_p.384



Slim_p.392



Sinergy_p.396



Extreme_p.398



Ska_p.404

Track lighting_**220V**

TRACK LIGHTING_**220V**



DAY EVO
pg. 376

MAYA
pg. 378

SAGO
pg. 380

PRIME 55
pg. 384

SLIM
pg. 392

SINERGY
pg. 396

EXTREME
pg. 398

SKA
pg. 404

DAY EVO

DAY EVO: Integrato nel binario, disegnato per non apparire. DAY EVO è un apparecchio lineare progettato per l'installazione all'interno di binari 220V. Non genera volumi esterni e non introduce alcuna interferenza visiva: l'integrazione è totale. Compatibile con binari standard Eurotrack (3 conduttori + neutro), integra un'elettronica di ultima generazione, compatta ed essenziale, che consente un'installazione completamente interna al binario, eliminando qualsiasi elemento sporgente. Il risultato è un sistema perfettamente invisibile. Minimal Form. Maximum Performance. Disponibile con ottica tecnica a 80° oppure con schermo microprismatico, DAY EVO garantisce emissioni luminose importanti mantenendo un'estetica estremamente minimale. È l'elemento ideale per affiancarsi a proiettori e spot installati sullo stesso binario, creando sistemi illuminotecnici coerenti ed evoluti. DAY EVO permette di alternare luce puntuale e luce lineare sul medesimo binario, senza comprometterne la pulizia formale. Trova la sua applicazione in ambienti retail, showroom, spazi espositivi e in tutti i contesti caratterizzati da elevata intensità luminosa.

Integrated into the track, designed to disappear, engineered for high performance. DAY EVO is a linear luminaire designed for installation within 220V track systems. It creates no external volume and introduces no visual interference: integration is total. Compatible with standard Eurotrack systems (3 circuits + neutral), it incorporates a latest-generation, compact and essential electronic system that allows for complete installation inside the track, eliminating any protruding elements. The result is a perfectly invisible system. Available with 80° technical optics or with a microprismatic screen, DAY EVO delivers high luminous output while preserving a clean, minimal aesthetic. It is the ideal element to be combined with spotlights and projectors installed on the same track, enabling coherent and advanced lighting systems. DAY EVO allows the combination of accent lighting and linear lighting on the same track, without compromising the formal purity of the system. It is ideally suited for retail environments, showrooms, exhibition spaces, and all applications requiring high lighting performance.



Colours

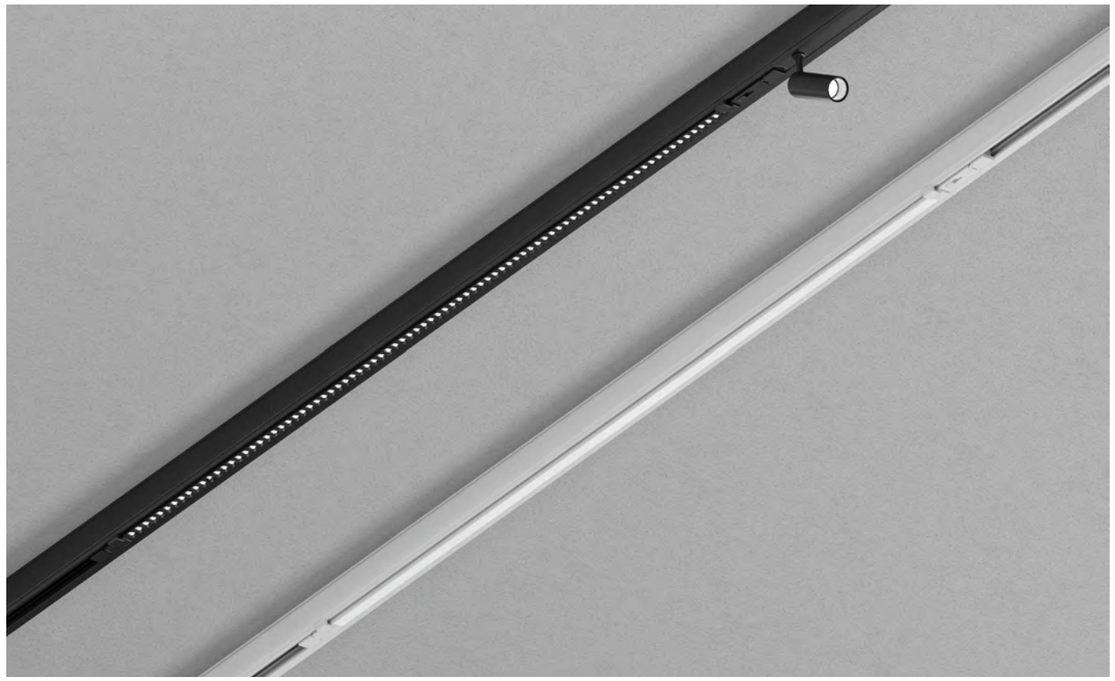
White Black

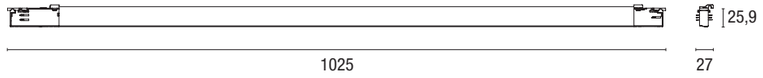
FORMA MINIMALE. PRESTAZIONI MASSIME.

MINIMAL FORM. MAXIMUM PERFORMANCE.

DAY EVO CONFIGURATOR

Scansiona il QR code ed accedi al configuratore.
In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator.
In just a few steps, select the options and generate the product code quickly and accurately.





Version	Control	Power	light temperature	light output	Weight	colour	Code
Microprismatic	DALI	29 W	3000 K	4035 lm	0,32 kg	white	**TRK80504DA**
			4000 K	4285 lm	0,32 kg	white	**TRK80505DA**
			3000 K	3675 lm	0,32 kg	black	**TRK80506DA**
			4000 K	3820 lm	0,32 kg	black	**TRK80507DA**
Optic 48°	DALI	30 W	3000 K	3715 lm	0,32 kg	white	**TRK80508DA**
			4000 K	3830 lm	0,32 kg	white	**TRK80509DA**
			3000 K	3695 lm	0,32 kg	black	**TRK80510DA**
			4000 K	3810 lm	0,32 kg	black	**TRK80511DA**

220÷240Vac I IP20

SMD Led I CRI>90 I RG1
UP to 147 lm/W I L80/B20 50.000 h.

MAYA

Explore the Maya Collection

MAYA si integra nel sistema a binario 220V come elemento lineare definito e rigoroso, capace di inserirsi con discrezione nello spazio architettonico mantenendo un'elevata qualità luminosa e formale. Il profilo in alluminio estruso (42×70 mm) si distingue per proporzioni equilibrate e precisione costruttiva, offrendo una presenza elegante ma non invasiva. Disponibile nelle lunghezze 600, 1100, 1700 e 2200 mm, consente di rispondere con flessibilità alle diverse esigenze progettuali. L'installazione su binario permette configurazioni dinamiche e facilmente riconfigurabili nel tempo, adattandosi a contesti in continua evoluzione e garantendo libertà compositiva all'interno dello spazio. Le prestazioni luminose sono affidate a moduli LED ad alta efficienza, disponibili nelle temperature colore 2700K, 3000K e 4000K. La gestione elettronica copre le principali soluzioni di controllo – On/Off, DALI e Push – assicurando piena integrazione nei sistemi illuminotecnici. Una soluzione lineare essenziale e performante, in cui pulizia formale, qualità costruttiva e flessibilità applicativa definiscono un sistema coerente per l'illuminazione su binario 220V.

Maya integrates into 220V track systems as a defined and rigorous linear element, capable of fitting discreetly into architectural spaces while maintaining high lighting and formal quality. The extruded aluminium profile (42×70 mm) stands out for its balanced proportions and construction precision, offering an elegant yet unobtrusive presence. Available in lengths of 600, 1100, 1700, and 2200 mm, it provides flexibility to meet a wide range of design requirements. Track installation enables dynamic and easily reconfigurable layouts, adapting to evolving environments while ensuring compositional freedom within the space. Lighting performance is delivered by high-efficiency LED modules, available in 2700K, 3000K, and 4000K colour temperatures. Control options include On/Off, DALI, and Push, ensuring full integration into lighting management systems. An essential and high-performance linear solution where formal clarity, construction quality, and application flexibility define a coherent system for 220V track lighting.

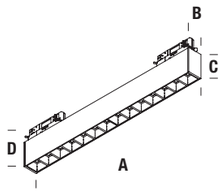
ceiling p.148 | **pendant** p.246 | **wall** p.434 | **recessed** p.18



MAYA

MAYA CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



Model	Power	Lumen output	Product dimension				Code to complete *
			A	**B**	**C**	**D**	
600	12 W	1518 lm	568 mm	42 mm	72 mm	117 mm	**TG-AAA** ▼ ■ △ ◘ ●
1100	24 W	3036 lm	1127 mm	42 mm	72 mm	117 mm	**TG-ABG** ▼ ■ △ ◘ ●
1700	36 W	4554 lm	1687 mm	42 mm	72 mm	117 mm	**TG-ACH** ▼ ■ △ ◘ ●
2200	48 W	6072 lm	2247 mm	42 mm	72 mm	117 mm	**TG-ADI** ▼ ■ △ ◘ ●

220÷240Vac I IP40

UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

*** Select your option**

Adapter color ▼

White	W
Black	B

CCT ■

2700 K	1
3000 K	2
3500 K •	5
4000 K	3

• Only: 120° - Micro

Optic △

120°	5
Micro	M
50° White	N
50° Black	O
80° White	P
80° Black	Q

Control ◘

On/Off	NF
DALI	DA
Casambi	CA

Structure Colour ●

White	WW
Black	BB

SAGO

Explore the Sago Collection

SAGO trova nella configurazione a binario 220V la sua espressione più dinamica, mantenendo le caratteristiche distintive di precisione e controllo della luce. Una soluzione pensata per contesti in cui flessibilità installativa e qualità della proiezione sono elementi fondamentali. L'installazione su binario consente una gestione dinamica e riconfigurabile dell'illuminazione, ideale per spazi espositivi in continua evoluzione. Disponibile nelle potenze 20W e 30W, SAGO offre elevate prestazioni luminose e un controllo estremamente preciso del fascio. Il sistema zoom permette di variare rapidamente l'ampiezza dell'emissione, mentre il sagomatore a 4 lame consente di definire con precisione l'area di proiezione, rendendo l'apparecchio particolarmente adatto per musei, gallerie, showroom e ambienti retail. La qualità della luce, supportata da LED ad alta resa cromatica e temperature colore 2700K, 3000K e 4000K, garantisce una restituzione fedele di materiali e colori. Una soluzione evoluta per l'illuminazione d'accento, in cui precisione ottica, flessibilità installativa e controllo totale della luce rendono SAGO uno strumento ideale per applicazioni professionali su binario 220V.

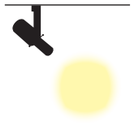
Sago finds its most dynamic expression in the 220V track configuration, maintaining its distinctive qualities of precision and light control. A solution designed for contexts where installation flexibility and projection quality are essential. Track installation allows for dynamic and easily reconfigurable lighting layouts, making it ideal for evolving exhibition spaces. Available in 20W and 30W versions, Sago delivers high performance and extremely precise beam control. The zoom system enables quick adjustment of the beam angle, while the 4-blade shutter allows for accurate shaping of the projection area, making the fixture particularly suitable for museums, galleries, showrooms, and retail environments. Light quality is ensured by high colour rendering LED modules, available in 2700K, 3000K, and 4000K, providing faithful material and colour rendering. An advanced solution for accent lighting, where optical precision, installation flexibility, and total control of light make Sago an ideal tool for professional 220V track applications.



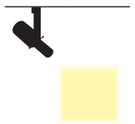
ceiling p.186
recessed p.46
track48V p.366

SOFT EDGE BEAM

ROUND



SQUARE



POLYGON

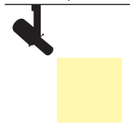


SHARP EDGE BEAM

ROUND



SQUARE



POLYGON





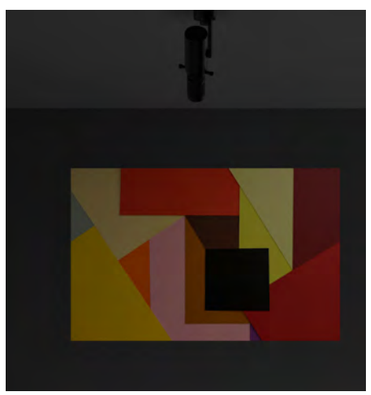
Controllo della luce. Precisione assoluta.
SAGO consente di modellare il fascio luminoso con estrema precisione grazie al sistema di sagomatura a 4 lame. Attraverso una regolazione semplice e immediata, è possibile definire con esattezza la geometria della luce, adattandola alle proporzioni dell'oggetto illuminato. Nel caso di opere incorniciate o superfici espositive, il fascio può essere configurato in forma rettangolare, perfettamente centrato e calibrato sulla cornice, evitando dispersioni e fuoriuscite di luce indesiderate. Il risultato è un'illuminazione pulita e controllata, in cui il soggetto emerge con chiarezza mentre il contesto circostante rimane in penombra. Un approccio che unisce precisione tecnica e sensibilità progettuale, trasformando la luce in uno strumento capace di guidare lo sguardo e definire la gerarchia visiva dello spazio.

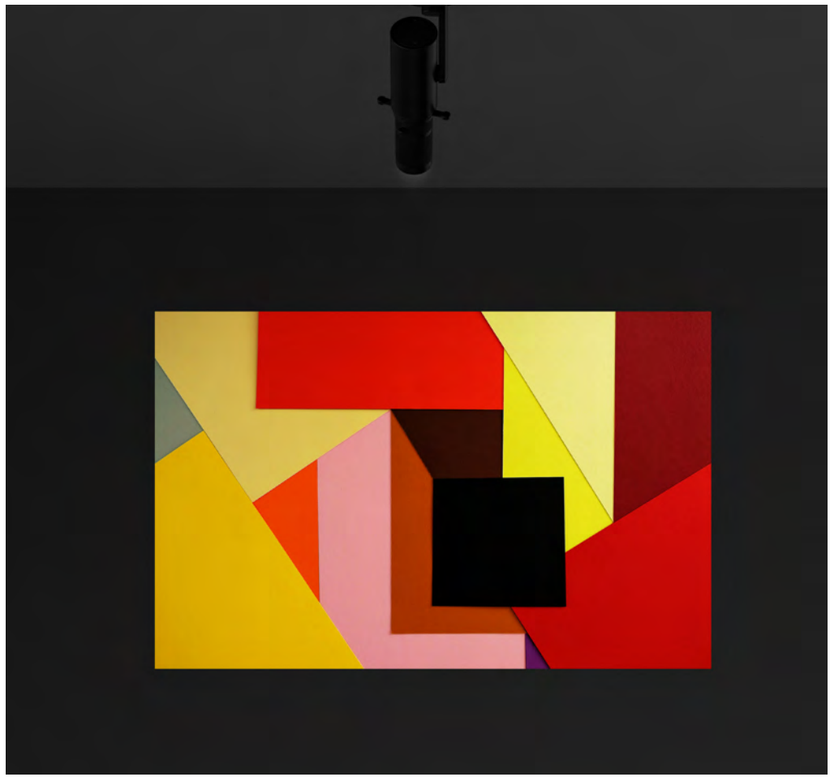
Light control. Absolute precision.
SAGO allows precise shaping of the light beam through its 4-blade shutter system.
With simple and intuitive adjustment, the geometry of the light can be accurately defined to match the proportions of the illuminated subject. In the case of framed artworks or display surfaces, the beam can be configured into a rectangular shape, perfectly centred and aligned with the frame, avoiding unwanted light spill. The result is a clean and controlled illumination, where the subject stands out clearly while the surrounding area remains in soft shadow. An approach that combines technical precision with design sensitivity, transforming light into a tool that guides perception and defines the visual hierarchy of space.

SAGO

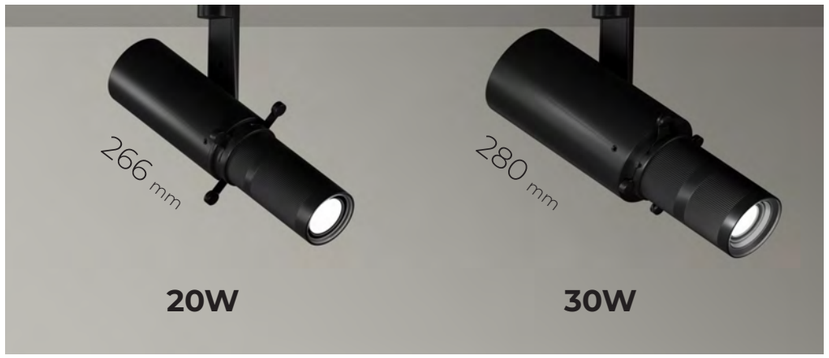
La qualità della luce come strumento di design
La resa cromatica è uno dei fattori chiave nella progettazione illuminotecnica. Non si tratta semplicemente di illuminare uno spazio, ma di rivelare materiali, superfici e colori nella loro autentica accuratezza percettiva. La gamma SAGO integra sorgenti LED con un indice di resa cromatica (CRI) di 97 (Ra≥97), un valore eccezionalmente elevato che si avvicina molto alla qualità della luce naturale. A ciò si aggiungono prestazioni eccellenti nelle componenti cromatiche più critiche, in particolare i rossi (R9), essenziali per la resa accurata di incarnati, tessuti e materiali complessi. L'equilibrio spettrale della sorgente garantisce colori ricchi, profondi e precisi, evitando deviazioni o distorsioni indesiderate e mantenendo la coerenza percettiva tra gli oggetti illuminati e la luce ambientale. In ambienti come musei, gallerie, showroom e spazi commerciali di lusso, la qualità della luce diventa parte integrante del design: valorizza i prodotti, rivela le texture e gioca un ruolo decisivo nell'esperienza visiva complessiva. L'utilizzo di LED con indice di resa cromatica CRI97 nella gamma SAGO non è solo una specifica tecnica, ma una scelta progettuale mirata, volta a fornire strumenti di illuminazione in grado di interpretare lo spazio con precisione, controllo e coerenza estetica.

Light quality as a design tool
Colour rendering is one of the key factors in lighting design. It is not simply about illuminating a space, but about revealing materials, surfaces and colours in their true perceptual accuracy. The SAGO range integrates LED sources with a colour rendering index of CRI97 (Ra≥97), an exceptionally high value that closely approaches the quality of natural light. This is complemented by strong performance in the most critical colour components - particularly reds (R9), which are essential for the accurate rendering of skin tones, fabrics and complex materials. The spectral balance of the source ensures rich, deep and accurate colours, avoiding unwanted shifts or distortions and maintaining perceptual consistency between illuminated objects and ambient light. In environments such as museums, galleries, showrooms and high-end retail spaces, light quality becomes an integral part of the design: it enhances products, reveals textures and plays a decisive role in the overall visual experience. The use of CRI97 LEDs within the SAGO range is not just a technical specification, but a deliberate design choice - providing lighting tools capable of interpreting space with precision, control and aesthetic coherence.





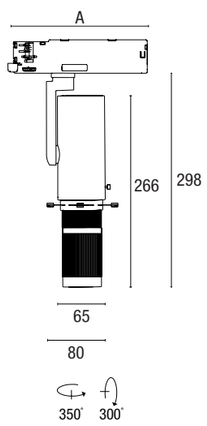
SAGO



Colours

White Black

20 W

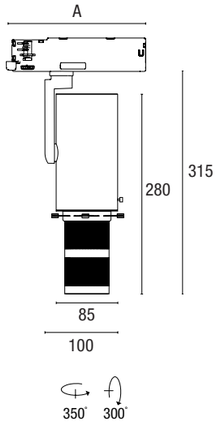


Power	Control	Lumen output	Dimension A	Optic	Weight	Code to complete *
20 W	**On / Off**	685 lm	170 mm	Framing Zoom 18°-35°	1,10 kg	**TW-AE** ● ■ **NF** ▫
20 W	**DALI**	685 lm	253 mm		1,10 kg	**TW-AE** ● ■ **DA** ▫

220÷240Vac I IP20

CRI>97 I SCDM<3 - UP to 34 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

30 W



Power	Control	Lumen output	Dimension A	Optic	Weight	Code to complete *
30 W	**On / Off**	1155 lm	170 mm	Framing Zoom 25°-40°	1,48 kg	**TW-AF** ● ■ **NF** ▫
30 W	**DALI**	1155 lm	253 mm		1,48 kg	**TW-AF** ● ■ **DA** ▫

220÷240Vac I IP20

CRI>97 I SCDM<3 - UP to 39 lm/W I L90/B10 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

Adapter colour ●		CCT ■		Colour ▫	
White	W	2700 K	1	White	W
Black	B	3000 K	2	Black	B
		4000 K	3		

PRIME_55

Explore the Prime_55 Collection

L’estetica iconica di PRIME 55 si sposta sul binario elettrificato 220V. Disponibile sia in versione fissa, – con il cilindro installato sull’adattatore – sia in versione sospesa con cavo, il sistema consente di adattare la luce a contesti dinamici come retail, hospitality e spazi espositivi. La continuità formale con la versione a soffitto garantisce coerenza estetica tra le diverse applicazioni, mentre la modularità del binario permette una gestione evoluta dei punti luce nel tempo. Anche nelle versioni track, PRIME 55 mantiene tutte le opzioni tecnologiche della gamma: sorgenti LED (10W) o GU10 220V. Per le versioni con sorgente LED rimangono disponibili, ottiche intercambiabili (24°, 38°, 55°), temperature colore LED (2700K, 3000K, 4000K), sistemi di controllo ON/OFF, DALI, DALI GHOST, Casambi. Le finiture disponibili rafforzano l’integrazione del prodotto in qualsiasi contesto architettonico, dal più tecnico al più decorativo. Un sistema progettato per offrire libertà compositiva e adattabilità, senza rinunciare a rigore e coerenza.

The iconic aesthetics of PRIME 55 move to the 220V electrified track. Available both in a fixed version - with the cylinder installed directly on the adapter - and a suspended version with a cable, the system allows light to adapt to dynamic contexts such as retail, hospitality, and exhibition spaces. Formal continuity with the ceiling version guarantees aesthetic coherence across different applications, while the modularity of the track allows for advanced management of lighting points over time. Even in the track versions, PRIME 55 maintains all the technological options of the range: LED (10W) or 220V GU10 sources. For LED versions, interchangeable optics (24°, 38°, 55°), color temperatures (2700K, 3000K, 4000K), and control systems (ON/OFF, DALI, DALI GHOST, Casambi) remain available. The available finishes reinforce the product’s integration into any architectural context, from the most technical to the most decorative. A system designed to offer compositional freedom and adaptability without sacrificing rigor and consistency.

ceiling
p.190

pendant
p.274



PRIME_55

Colours

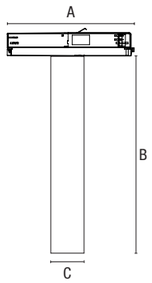


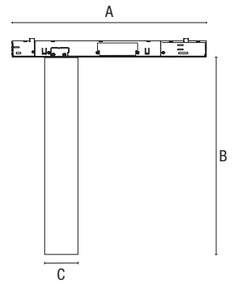
White | Black | Brushed steel | Brushed champagne | Brushed bronze





LED





Model	Control	Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
190	**On Off**	10 W	874 lm	170 mm	190 mm	Ø 55 mm	0,51 kg	**TH-TAA** ● ■ △ **NF** □
190	**DALI**	10 W	874 lm	253 mm	190 mm	Ø 55 mm	0,54 kg	**TH-TAA** ● ■ △ **DA** □
190	**Casambi**	10 W	874 lm	234 mm	190 mm	Ø 55 mm	0,53 kg	**TH-TAA** ● ■ △ **CA** □
350	**On Off**	10 W	874 lm	170 mm	350 mm	Ø 55 mm	0,61 kg	**TH-TAB** ● ■ △ **NF** □
350	**DALI**	10 W	874 lm	253 mm	350 mm	Ø 55 mm	0,64 kg	**TH-TAB** ● ■ △ **DA** □
350	**Casambi**	10 W	874 lm	234 mm	350 mm	Ø 55 mm	0,63 kg	**TH-TAB** ● ■ △ **CA** □

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 87 lm/W I L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Model	Control	Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
190	**DALI Ghost**	10W	874 lm	288 mm	190 mm	Ø 55 mm	0,51 kg	**TH-TAA** ● ■ △ **DT** □
350	**DALI Ghost**	10 W	874 lm	288 mm	350 mm	Ø 55 mm	0,61 kg	**TH-TAB** ● ■ △ **DT** □

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 87 lm/W I L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

*** Select your option**

Adapter colour ●		CCT ■		Optic △		Colour □	
White	W	2700 K	1	24°	2	White	W
Black	B	3000 K	2	38°	3	Black	B
		4000 K	3	55°	4	Brushed steel	A
						Brushed champagne	Y
						Brushed bronze	Z

Accessories



Description	Weight	Code
Honeycomb Black	0,02 kg	**RTL28018**

GU10



Model	Power	Source	Product dimension A	B	C	Weight	*code to complete
190	1x max 50 W	GU10	110 mm	190 mm	Ø 55 mm	0,34 kg	**TH-TBA** ● □
350	1x max 50 W	GU10	110 mm	350 mm	Ø 55 mm	0,44 kg	**TH-TBB** ● □

220÷240Vac I IP20

Lamp not included

*** Select your option**

Adapter colour ●		Colour □	
White	W	White	W
Black	B	Black	B
		Brushed steel	A
		Brushed champagne	Y
		Brushed bronze	Z

PRIME_55

Colours

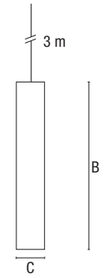


White | Black | Brushed steel | Brushed champagne | Brushed bronze





LED



Model	Power	Lumen output	Product dimension B	Product dimension C	Weight	Code to complete *
190	10 W	874 lm	190 mm	Ø 55 mm	0,55 kg	**TH-SAA** ■ △ □ ○
350	10 W	874 lm	350 mm	Ø 55 mm	0,65 kg	**TH-SAB** ■ △ □ ○

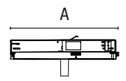
250mA | IP20

CRI>90 | RG1 | SDCM<3
UP to 87 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

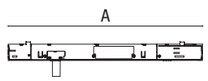
*** Select your option**

CCT ■		**Optic** △		**Cable length** □		Colour ○	
2700 K	1	24°	2	3 m	2	White	W
3000 K	2	38°	3	Other length please consult		Black	B
4000 K	3	55°	4			Brushed steel	A
						Brushed champagne	Y
						Brushed bronze	Z

Feeding



Control	Description	Dimension A	Code to complete*
On/Off	Adapter	170 mm	**22-ZNF** ●
DALI		253 mm	**22-ZDA** ●
Casambi		234 mm	**22-ZCA** ●



DALI "Ghost"	Adapter	288 mm	**22-ZDT** ●

*** Select your option**

Adapter colour ●	
White	W
Black	B

Accessories



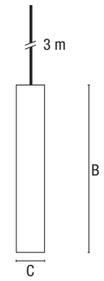
Description	Weight	**Code**
Honeycomb Black	0,02 kg	**RTL28018**

PRIME_55





GU10



Model	Power	Source	Product dimension B	Product dimension C	Weight	Code to complete *
190	1x max 50 W	GU10	190 mm	Ø 55 mm	0,45 kg	**TH-SBA** □ □
350	1x max 50 W	GU10	350 mm	Ø 55 mm	0,55 kg	**TH-SBB** □ □

220÷240Vac I IP20

Lamp not included

Cable length □	
3 m	2

Other length please consult

Colour □	
White	W
Black	B
Brushed steel	A
Brushed champagne	Y
Brushed bronze	Z

Feeding



Description	Code to complete *
Adapter	**22-W** ●

Adapter colour ●	
White	W
Black	B

SLIM

Explore the Slim Collection



ceiling p.196 | **wall** p.464 | **recessed** p.48

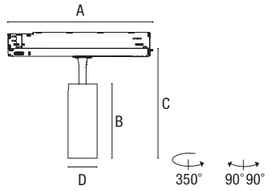
Il sistema a binario 220V rappresenta l'ambito ideale in cui SLIM esprime la propria identità: un proiettore compatto ed essenziale, definito da rigore formale e qualità costruttiva. Un proiettore pensato per offrire massima flessibilità applicativa, mantenendo coerenza formale e qualità prestazionale. La gamma si articola in tre versioni, chiaramente differenziate per approccio tecnico ed espressivo. La soluzione entry level con attacco GU10 consente l'utilizzo diretto di lampadine a tensione di rete 220V, offrendo un'opzione semplice e versatile. La versione Slim Classic integra il driver all'interno del corpo apparecchio, mantenendo un design compatto e funzionale. Slim EVO rappresenta l'evoluzione del sistema: il driver è separato dal gruppo proiettore e integrato nell'adattatore binario, liberando il corpo illuminante e definendo un'estetica più pulita, leggera e contemporanea. Disponibile in diverse potenze (12W, 20W, 33W) e con moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K, SLIM offre un'ampia scelta di ottiche per un controllo preciso della luce. La gamma cromatica – bianco, nero, bronzo, champagne e alluminio – è disponibile esclusivamente per la versione Slim EVO, rafforzandone il posizionamento come proposta più evoluta e architettonica all'interno della collezione. Un sistema completo e articolato, in cui diverse soluzioni tecnologiche convivono all'interno di un unico linguaggio formale, rendendo SLIM uno strumento versatile e coerente per l'illuminazione su binario 220V.

Within 220V track systems, SLIM finds its ideal application, expressing its identity as a compact and essential projector defined by formal rigor and construction quality. A projector developed to offer maximum application flexibility while maintaining formal consistency and high performance. The range is structured into three clearly defined versions, each distinguished by its technical and aesthetic approach. The entry-level GU10 version allows the direct use of 220V mains voltage lamps, offering a simple and versatile solution. Slim Classic integrates the driver within the fixture body, ensuring a compact and functional design. Slim EVO represents the evolution of the system: the driver is separated from the projector head and housed within the track adapter, freeing the luminaire body and resulting in a cleaner, lighter, and more contemporary aesthetic. Available in multiple wattages (12W, 20W, 33W) and with high-efficiency LED modules in 2700K, 3000K, 3500k and 4000K colour temperatures, SLIM offers a wide range of optics for precise light control. The colour range – white, black, bronze, champagne, and aluminium – is available exclusively for the Slim EVO version, reinforcing its position as the most advanced and architectural solution within the collection. A complete and articulated system where different technologies coexist within a single design language, making SLIM a versatile and coherent tool for 220V track lighting.



SLIM EVO

12W

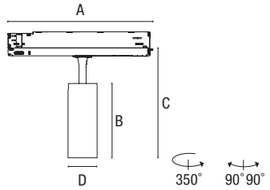


Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	1255 lm	170 mm	134 mm	199 mm	52 mm	0,37 kg	**TB-AA ● □ NF ▼**
DALI		253 mm	134 mm	196 mm	52 mm	0,34 kg	**TB-AA ● □ DA ▼**
Casambi		234 mm	134 mm	196 mm	52 mm	0,39 kg	**TB-AA ● □ CA ▼**
DALI "Ghost"		345 mm	134 mm	181 mm	52 mm	0,37 kg	**TB-AA ● □ DT ▼**

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 105 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

20W

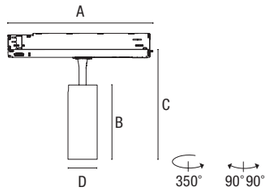


Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	2280 lm	170 mm	170 mm	219 mm	55 mm	0,56 kg	**TB-AC ● □ NF ▼**
DALI		253 mm	170 mm	215 mm	55 mm	0,59 kg	**TB-AC ● □ DA ▼**
Casambi		234 mm	170 mm	215 mm	55 mm	0,58 kg	**TB-AC ● □ CA ▼**
DALI "Ghost"		345 mm	170 mm	201 mm	55 mm	0,56 kg	**TB-AC ● □ DT ▼**

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 114 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

33W



Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	3486 lm	170 mm	165 mm	223 mm	72 mm	0,70 kg	**TB-AE ● □ NF ▼**
DALI		253 mm	165 mm	220 mm	72 mm	0,73 kg	**TB-AE ● □ DA ▼**
Casambi		234 mm	165 mm	220 mm	72 mm	0,72 kg	**TB-AE ● □ CA ▼**
DALI "Ghost"		345 mm	165 mm	206 mm	72 mm	0,69 kg	**TB-AE ● □ DT ▼**

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 106 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 55°

Colours

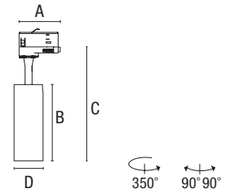


White | Black | Graphite grey | Matt champagne | Matt bronze

*** Select your option**

Adapter colour		CCT		Optic		Colour	
White	W	2700 K	1	15°	1	White	W
Black	B	3000 K	2	24°	2	Black	B
		3500 K	5	38°	3	Graphite grey	G
		4000 K	3	55°	4	Matt champagne	V
						Matt bronze	O

SLIM CLASSIC



Power	Control	Lumen output	Source	Product dimension				Weight	Code to complete *
				A	B	C	D		
12 W	On/Off	1196 lm	CoB LED	70 mm	134 mm	198 mm	52 mm	0,34 kg	**TA-AA ● □ NF ▼**
20 W	On/Off	2190 lm	CoB LED	70 mm	170 mm	217 mm	52 mm	0,52 kg	**TA-AC ● □ NF ▼**
33 W	On/Off	3320 lm	CoB LED	70 mm	165 mm	222 mm	72 mm	0,73 kg	**TA-AE ● □ NF ▼**

⏚ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 110 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

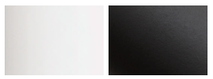
Accessories



Description	Colour	12W	20W	33W
Suspension hook	White	**TRK60407**	**TRK60407**	**TRK60407**
	Black	**TRK50407**	**TRK50407**	**TRK50407**



Colours



White Black

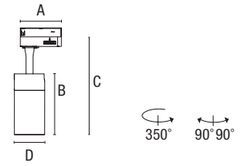
*** Select your option**

CCT ●	
3000 K	2
4000 K	3

Optic □	
15°	1
24°	2
38°	3
55°	4

Colour ▼	
White	W
Black	B

SLIM GU10



Power	Source	Lumen output	Product dimension				Weight	Code to complete *
			A	B	C	D		
1x max 50 W	GU10	/	74 mm	110 mm	177 mm	55 mm	0,29 kg	**TC-A ◔ ▼**

⏚ 220÷240Vac | IP20

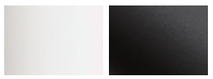
Accessories



Description	Colour	GU10
Suspension hook	White	**TRK60407**
	Black	**TRK50407**



Colours



White Black

*** Select your option**

Adapter colour ◔	
White	W
Black	B

Colour ▼	
White	W
Black	B

SINERGY

Explore the Sinergy Collection

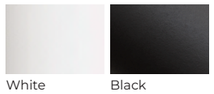
recessed
p.52

Efficienza ed estetica ai massimi livelli sono i plus del proiettore SINERGY. Un design attento e minimale, in linea con le richieste del mercato, è associato a scelte tecniche di eccellenza. L'apparecchio si pone ai vertici di categoria nel rapporto flussi luminosi e dimensioni. Perfetto controllo delle temperature, LED di eccellenza assoluta, ottiche performanti, sistemi di alimentazione e controlli evoluti, posizionano l'apparecchio nella fascia alta delle scelte progettuali. SINERGY, frutto di un concreto lavoro di ricerca e sviluppo, si candida all'impiego nelle installazioni più prestigiose attente al mix tra valore estetico ed efficientamento energetico.

Efficiency and aesthetics at the highest levels are the strengths of the SINERGY projector. A thoughtful and minimal design, in line with market demands, is combined with excellent technical choices. The device ranks at the top of its category in terms of luminous output and dimensions. Perfect temperature control, top-notch LEDs, high-performance optics, advanced power systems, and controls position the device in the high-end range of design choices. SINERGY, the result of concrete research and development, is suitable for use in the most prestigious installations that prioritize the blend of aesthetic value and energy efficiency.



Colours

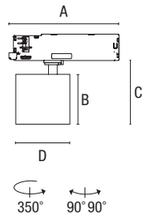


White Black

SINERGY



18 W

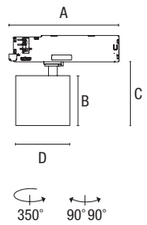


Control	Lumen output	Product dimension				Weight	Code to complete *
		A	B	C	D		
On Off	1967 lm	170 mm	80 mm	116 mm	87 mm	0,53 kg	**TE-AB ○ ● □ NF ▼**
DALI	1967 lm	253 mm	80 mm	113 mm	87 mm	0,56 kg	**TE-AB ○ ● □ DA ▼**
DALI "Ghost"	1967 lm	345 mm	80 mm	99 mm	87 mm	0,60 kg	**TE-AB ○ ● □ DT ▼**

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 109 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

28 W



Control	Lumen output	Product dimension				Weight	Code to complete *
		A	B	C	D		
On Off	3060 lm	170 mm	80 mm	116 mm	87 mm	0,53 kg	**TE-AD ○ ● □ NF ▼**
DALI	3060 lm	253 mm	80 mm	113 mm	87 mm	0,56 kg	**TE-AD ○ ● □ DA ▼**
DALI "Ghost"	3060 lm	345 mm	80 mm	99 mm	87 mm	0,60 kg	**TE-AD ○ ● □ DT ▼**

220÷240Vac I IP20

CRI>90 I RG1 I SDCM<3
UP to 109 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Accessories



Description	Weight	**18W**	**28W**
Honeycomb grid	0,02 kg	**RTL28016**	**RTL28016**

*** Select your option**

Adapter colour ○		**CCT ●**		**Optic □**		**Colour ▼**	
White	W	2700 K	1	15°	1	White	W
Black	B	3000 K	2	24°	2	Black	B
		4000 K	3	38°	3		
				65°	6		

EXTREME

Explore the Extreme Collection

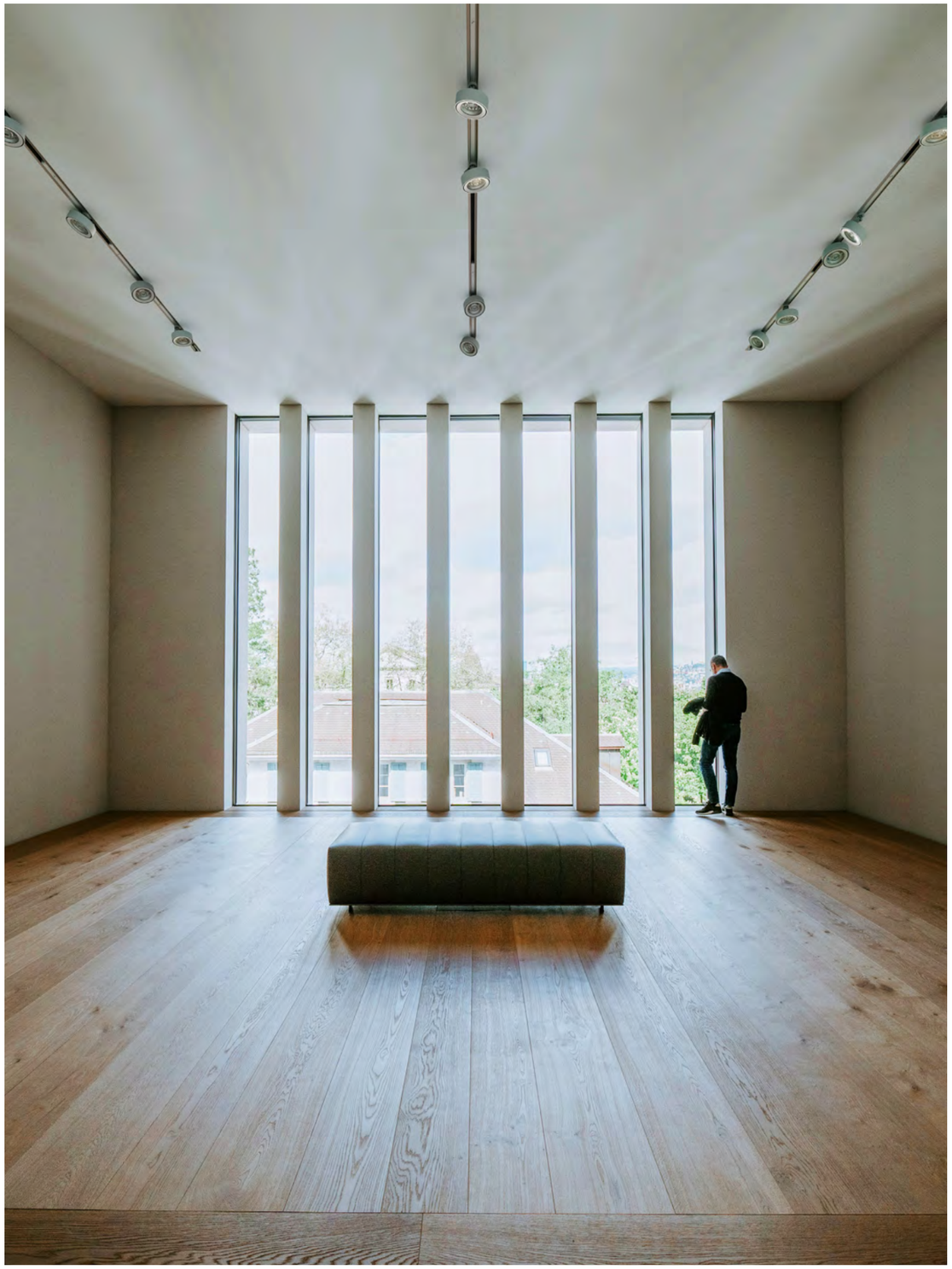


ceiling p.198
pendant p.288
wall p.466
recessed p.54
track48V p.348/352

Extreme nel sistema a binario 220V esprime una collezione trasversale e integrata, dove flessibilità, coerenza formale e qualità prestazionale si combinano in una proposta completa. Il binario diventa l'infrastruttura su cui si sviluppa la gamma, permettendo la realizzazione di configurazioni dinamiche e facilmente riconfigurabili. Proiettori spot e versioni a sospensione con adattatore dedicato consentono di costruire scenari luminosi articolati, mantenendo un linguaggio estetico uniforme all'interno dello spazio. La geometria compatta ed essenziale dell'apparecchio accoglie tecnologie evolute e una ricerca cromatica distintiva. L'anello in alluminio tornito, elemento caratterizzante della collezione, è proposto in diverse finiture ottenute tramite trattamenti avanzati, capaci di qualificare con decisione l'ambiente. Particolare attenzione è dedicata alle soluzioni ottiche: Extreme è disponibile con ottiche spot nelle aperture di 15°, 24°, 38° e 55°, ideali per un'illuminazione d'accento precisa e controllata, oltre alla versione con lente trasparente a emissione diffusa 120°, pensata per una distribuzione più ampia e uniforme della luce. Per la versione 220V è inoltre disponibile il driver GHOST, completamente integrato nel binario e privo di elementi visibili. Questa soluzione, disponibile con gestione DALI, consente di ottenere installazioni di grande pulizia formale, particolarmente adatte a contesti architettonici di alto livello. Disponibile con diverse potenze e temperature colore 2700K, 3000K e 4000K, Extreme garantisce elevate prestazioni e piena integrazione nei sistemi illuminotecnici contemporanei. Un sistema completo e articolato, in cui libertà compositiva, precisione tecnica e identità estetica si combinano, rendendo Extreme una soluzione efficace e coerente per l'illuminazione su binario 220V.

Designed for integration within 220V track systems, Extreme expresses the transversal and integrated nature of the collection, offering a complete solution where application flexibility, formal consistency, and lighting performance converge. The track becomes the infrastructure on which the system is developed, enabling dynamic and easily reconfigurable layouts. Spot projectors and suspended versions with dedicated track adapters allow the creation of articulated lighting scenarios, maintaining a coherent design language throughout the space. The compact and essential geometry accommodates advanced technologies and a distinctive chromatic research. The machined aluminium ring, a defining element of the collection, is available in a range of finishes achieved through advanced treatments, capable of strongly characterising the environment. Particular attention is given to optical performance: Extreme is available with spot optics in 15°, 24°, 38°, and 55° beam angles, ensuring precise and controlled accent lighting, as well as a version with a transparent lens providing a 120° wide flood distribution for more uniform illumination. For the 220V version, the GHOST driver is also available. Fully integrated within the track and completely invisible, this solution—offered with DALI control—ensures exceptional visual cleanliness, making it ideal for high-end architectural applications. Available in different wattages and colour temperatures (2700K, 3000K, 4000K), Extreme delivers high performance and full compatibility with advanced lighting systems. A complete and articulated system where compositional freedom, technical precision, and strong aesthetic identity combine, making Extreme a versatile and coherent solution for 220V track lighting.





Track lighting_**220V**



DALI “GHOST”

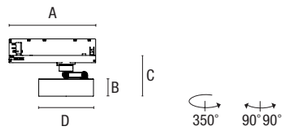
L’integrazione del driver GHOST all’interno del binario 220V ridefinisce la percezione dell’installazione, eliminando ogni elemento visibile e restituendo un sistema estremamente pulito. Il proiettore Extreme si innesta su questa piattaforma con naturalezza, esprimendo al massimo rigore formale e precisione tecnica. L’assenza di componenti esterni valorizza la purezza del segno e amplifica la qualità architettonica dell’intervento. La gestione DALI, completamente integrata, consente il pieno controllo della luce senza compromettere l’estetica del sistema. Una soluzione evoluta, pensata per contesti di alto livello in cui tecnologia e design si fondono in un equilibrio perfetto.

The integration of the GHOST driver within the 220V track redefines the perception of the installation, eliminating all visible components and resulting in an exceptionally clean system. The Extreme projector connects seamlessly to this platform, fully expressing formal rigor and technical precision. The absence of external elements enhances the purity of the design and elevates the architectural quality of the space. Fully integrated DALI control ensures complete lighting management without compromising aesthetics. An advanced solution conceived for high-end environments, where technology and design achieve a perfect balance.

EXTREME



12 W

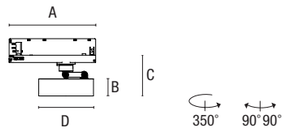


Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	1447 lm	170 mm	32 mm	77 mm	103 mm	0,48 kg	**TF-AA ● □ NF ▼**
DALI	1447 lm	253 mm	32 mm	74 mm	103 mm	0,51 kg	**TF-AA ● □ DA ▼**
DALI "Ghost"	1447 lm	345 mm	32 mm	60 mm	103 mm	0,47 kg	**TF-AA ● □ DT ▼**
Casambi	1447 lm	234 mm	32 mm	74 mm	103 mm	0,50 kg	**TF-AA ● □ CA ▼**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 104 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

18 W



Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	1852 lm	170 mm	32 mm	77 mm	103 mm	0,48 kg	**TF-AB ● □ NF ▼**
DALI	1852 lm	253 mm	32 mm	74 mm	103 mm	0,51 kg	**TF-AB ● □ DA ▼**
DALI "Ghost"	1852 lm	345 mm	32 mm	60 mm	103 mm	0,47 kg	**TF-AB ● □ DT ▼**
Casambi	1852 lm	234 mm	32 mm	74 mm	103 mm	0,50 kg	**TF-AB ● □ CA ▼**

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 103 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Colours

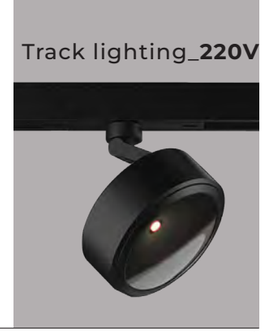


White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium | Rose gold

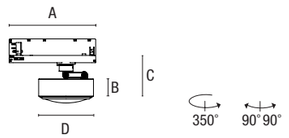
*** Select your option**

Adapter colour ●		CCT ●		Optic □		Ring colour ▼	
White	W	2700 K	1	15°	1	White	W
Black	B	3000 K	2	24°	2	Black	B
		4000 K	3	38°	3	Brushed steel	A
				55°	4	Brushed champagne	Y
						Brushed bronze	Z
						Titanium	T
						Rose gold	S

EXTREME_LENS 120°



12 W

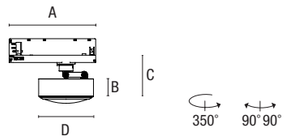


Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	1228 lm	170 mm	47 mm	92 mm	103 mm	0,61 kg	**TF-AA ● □ NF ▼**
DALI	1228 lm	253 mm	47 mm	88 mm	103 mm	0,63 kg	**TF-AA ● □ DA ▼**
DALI "Ghost"	1228 lm	345 mm	47 mm	74 mm	103 mm	0,60 kg	**TF-AA ● □ DT ▼**
Casambi	1228 lm	234 mm	47 mm	88 mm	103 mm	0,62 kg	**TF-AA ● □ CA ▼**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 88 lm/W | L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

18 W



Control	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
On Off	1426 lm	170 mm	47 mm	92 mm	103 mm	0,61 kg	**TF-AB ● □ NF ▼**
DALI	1426 lm	253 mm	47 mm	88 mm	103 mm	0,63 kg	**TF-AB ● □ DA ▼**
DALI "Ghost"	1426 lm	345 mm	47 mm	74 mm	103 mm	0,60 kg	**TF-AB ● □ DT ▼**
Casambi	1426 lm	234 mm	47 mm	88 mm	103 mm	0,62 kg	**TF-AB ● □ CA ▼**

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 80 lm/W | L70/B10 60.000 h.+
Lumen output values: luminaire luminous flux at 4000 K

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium | Rose gold

*** Select your option**

Adapter colour ●		CCT ●		Optic □		Ring Colour ▼	
White	W	2700 K	1	120°	5	White	W
Black	B	3000 K	2			Black	B
		4000 K	3			Brushed steel	A
						Brushed champagne	Y
						Brushed bronze	Z
						Titanium	T
						Rose gold	S

SKA

Explore the Ska Collection

I proiettori della serie SKA sono particolarmente indicati per l'illuminazione degli ambienti commerciali come i negozi e gli store. Le elevate prestazioni consentono di illuminare adeguatamente le superfici espositive e gli ambienti ove si richiede affidabilità e qualità della luce. I proiettori della serie Ska montano componenti selezionati (prime brand) e LED con elevate qualità cromatiche (CRI > 90 e SDCM < 3). Il flusso luminoso è ottimizzato da riflettori con alto rendimento a garanzia della massima efficienza e flessibilità dell'impianto. L'apparecchio è configurabile nella versione On / Off / DALI / Casambi. Disponibile anche versioni parete-soffitto nelle potenze 25 e 33W

SKA series projectors are particularly suitable for commercial lighting such as shops and stores. The high performance allows to adequately illuminate the exhibition surfaces and environments where reliability and quality of light are required. The projectors of the Ska series have selected components (prime brands) and LEDs with high color qualities (CRI > 90 and SDCM < 3). The luminous flux is optimized by reflectors with high efficiency to ensure maximum efficiency and flexibility of the system. The luminaire can be configured On-Off / DALI / Casambi version. Wall & ceiling versions available in 25 and 33W wattages.

ceiling p.202

wall p.470

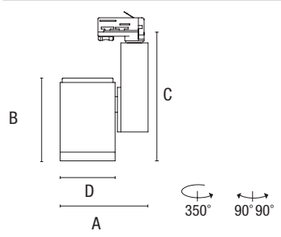


Colours

White Black

SKA





Power	Lumen output	Product dimension				Weight	Code to complete *
		A	B	C	D		
12 W	1265 lm	103 mm	92 mm	190 mm	65 mm	0,60 kg	**TD-AA**
25 W	2585 lm	128 mm	123 mm	190 mm	82 mm	0,85 kg	**TD-AD**
33 W	3480 lm	152 mm	143 mm	230 mm	95 mm	1,20 kg	**TD-AE**
42 W	4305 lm	177 mm	180 mm	255 mm	120 mm	2,00 kg	**TD-AF**

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 106 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 36°

Accessories






Description	Colour	Weight	12W	25W	33W	42W
Honeycomb grid		0,02 kg	**TRK60353**	**TRK60358**	**TRK60363**	**TRK60367**
Barn doors		0,03 kg	/	**TRK60359**	**TRK60364**	**TRK60368**
Ex snot	White	0,08 Kg	**TRK60352**	**TRK60357**	/	/
	Black		**TRK50352**	**TRK50357**	/	/
Suspension hook	White		**TRK60407**	**TRK60407**	**TRK60407**	**TRK60407**
	Black		**TRK50407**	**TRK50407**	**TRK50407**	**TRK50407**

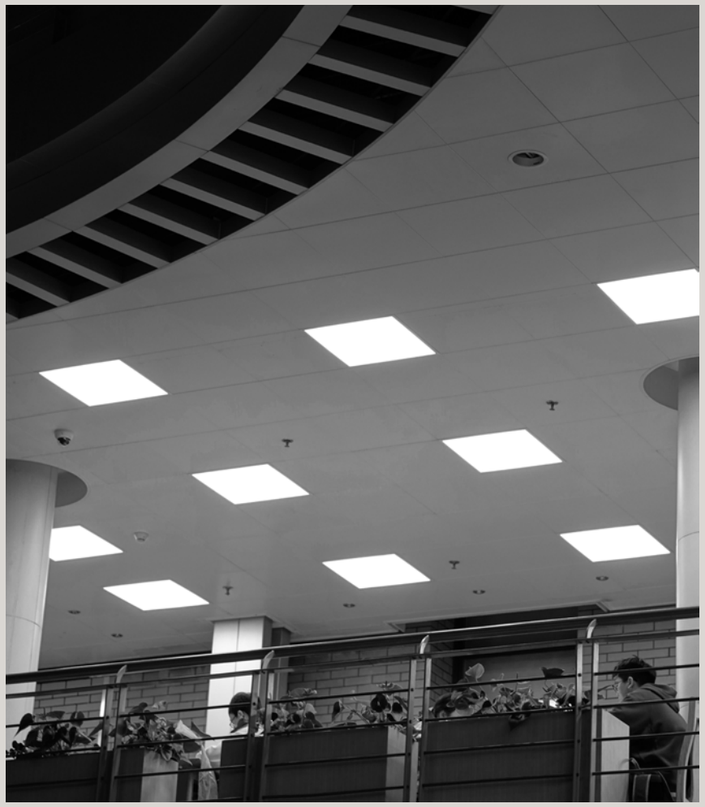
*** Select your option**

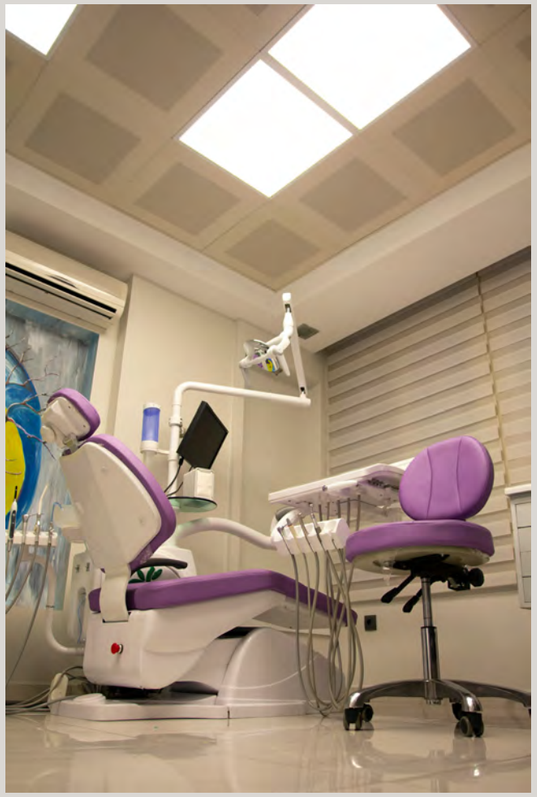
CCT	
3000 K	2
4000 K	3

Optic	
15°	1
36°	3
55°	4

Control	
On/Off	NF
DALI	DA

Colour	
White	W
Black	B





Light Panels



Backlit UGR
CRI > 80_p.408



Backlit Evo UGR
CRI > 90_p.410



Backlit
IP65_p.412



Panel
Box_p.416

BACKLIT_UGR

BACKLIT UGR è un LED Panel progettato per garantire comfort visivo, uniformità luminosa ed elevata efficienza negli ambienti professionali contemporanei. La combinazione tra tecnologia backlit, lenti “one to led” e schermo microprismatizzato consente un attento controllo delle luminanze, riducendo l’abbagliamento e migliorando la qualità percettiva degli spazi. La luce diffusa, omogenea e controllata rende BACKLIT UGR particolarmente adatto ad ambienti office, contract, scuole, sale meeting e più in generale a tutte le installazioni dove il benessere visivo rappresenta un elemento progettuale centrale. La gamma è configurabile con elettroniche dimmerabili DALI e gruppi emergenza integrati con autonomia 1 ora o 3 ore, permettendo una gestione flessibile dell’impianto illuminotecnico.

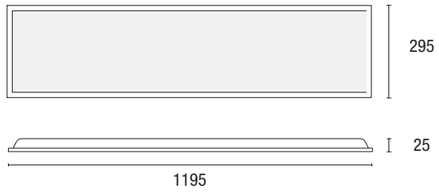
BACKLIT UGR is a LED panel designed to ensure visual comfort, uniform light distribution and high efficiency in contemporary professional environments. The combination of backlit technology, “one to led” lenses and a microprismatic diffuser provides accurate luminance control, reducing glare and improving the visual quality of spaces. The diffused, uniform and controlled light makes BACKLIT UGR particularly suitable for office, contract, educational and meeting environments, as well as for all installations where visual wellbeing is a key design requirement. The range can be configured with DALI dimmable control gear and integrated emergency kits with 1-hour or 3-hour battery autonomy, allowing flexible lighting management solutions.

EN
Compliance
EN 12464-1

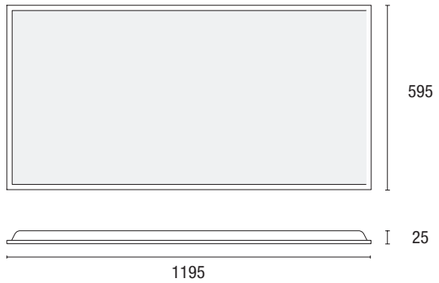
60x60



30x120



60x120





Backlit UGR<19_CRI > 80

size	version	power	CCT	lumen output	optic	weight	colour	code
60x60	On / Off	36 W	3000 K	3105 lm	90°	1,40 kg	white	**BAC56140**
			4000 K	3375 lm	90°	1,40 kg	white	**BAC56141**
30x120	On / Off	36 W	3000 K	3075 lm	90°	1,50 kg	white	**BAC56142**
			4000 K	3340 lm	90°	1,50 kg	white	**BAC56143**
60x120	On / Off	60 W	3000 K	5080 lm	90°	4,00 kg	white	**BAC56144**
			4000 K	5520 lm	90°	4,00 kg	white	**BAC56145**

220÷240Vac I IP40

SMD Led I CRI>80 I RG0 I UGR < 19 I

see installing accessories PANEL BOX to pg 414

Dimmable Driver Version

version	For Panel	IP	Class	code
DALI 220 ÷ 240 V	**36 W**	IP20	Class II	**SLE0147**
DALI 220 ÷ 240 V	**60 W**	IP20	Class I	**SLE0149**
PUSH 220 ÷ 240 V	**36 W**	IP20	Class II	**SLE0148**
PUSH 220 ÷ 240 V	**60 W**	IP20	Class I	**SLE0150**

1...10 V - Disponibile su richiesta / Dimming on demande

Emergency Kit

operation time	switching time	recharging time	minimum recessing hole (*)	IP	weight	code
1 hour	0,5 sec.	24 h.	Ø 75 mm.	IP20	0,43 kg	**DRV9092**
3 hours	0,5 sec.	24 h.	Ø 100mm.	IP20	0,88 kg	**DRV9091**

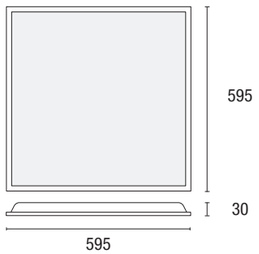
BACKLIT EVO_UGR

BACKLIT EVO UGR rappresenta l'evoluzione ad alte prestazioni della serie LED Panel PAN. Sviluppato per applicazioni professionali che richiedono maggiori livelli di illuminamento ed elevata efficienza, utilizza una selezione LED ad alta emissione capace di incrementare il flusso luminoso fino al 20% rispetto alla versione standard. L'apparecchio mantiene le caratteristiche di comfort visivo e controllo delle luminanze della serie BACKLIT UGR, integrando al tempo stesso una maggiore resa illuminotecnica, ideale per uffici operativi, ambienti commerciali, aree comuni e spazi contract ad elevata frequentazione. La presenza del dip-switch consente la selezione della temperatura colore direttamente in installazione, permettendo di configurare il pannello a 3000K oppure 4000K in funzione delle esigenze progettuali e dell'atmosfera desiderata. L'alimentazione di questo apparecchio consente inoltre di gestire il flusso luminoso con intervento sulla corrente di alimentazione del driver. Scala potenza-flusso da 27W-3600lm a 40W-5.440 lumen Il pannello è disponibile con dimmerazione DALI e sistemi di emergenza. BACKLIT EVO UGR coniuga flessibilità, efficienza e semplicità installativa in un unico prodotto.

EN
Compliance
EN 12464-1

BACKLIT EVO UGR represents the high-performance evolution of the PAN LED Panel range. Developed for professional applications requiring higher illuminance levels and increased efficiency, it uses a selected high-output LED configuration capable of delivering up to 20% more luminous flux compared to the standard version. The fixture maintains the visual comfort and glare control characteristics of the BACKLIT UGR series while providing enhanced lighting performance, making it ideal for operational offices, commercial environments, common areas and high-traffic contract spaces. Thanks to the integrated dip-switch, the colour temperature can be selected directly during installation, allowing the panel to be configured at either 3000K or 4000K according to project requirements and the desired atmosphere. The power supply also allows the luminous flux to be adjusted by acting on the driver supply current. Power / lumen output range from 27W – 3600 lm to 40W – 5440 lm. The panel is available with DALI dimming and emergency systems . The diffused and uniform light distribution ensures excellent visual comfort and balanced illumination, contributing to the quality and functionality of contemporary architectural spaces. BACKLIT EVO UGR combines flexibility, efficiency and ease of installation within a single product.

60x60



Backlit Evo_CRI > 90

size	version	power	CCT	lumen output	optic	weight	colour	code
60x60	On / Off	27 ÷ 40W	3000 - 4000 K	3672 ÷ 5440 lm	90°	1,45 kg	white	**BAC56500**

220÷240Vac I IP40

SMD Led I CRI>90 I RG0 I UGR < 19
Lumen output values: luminaire luminous flux at 4000 K

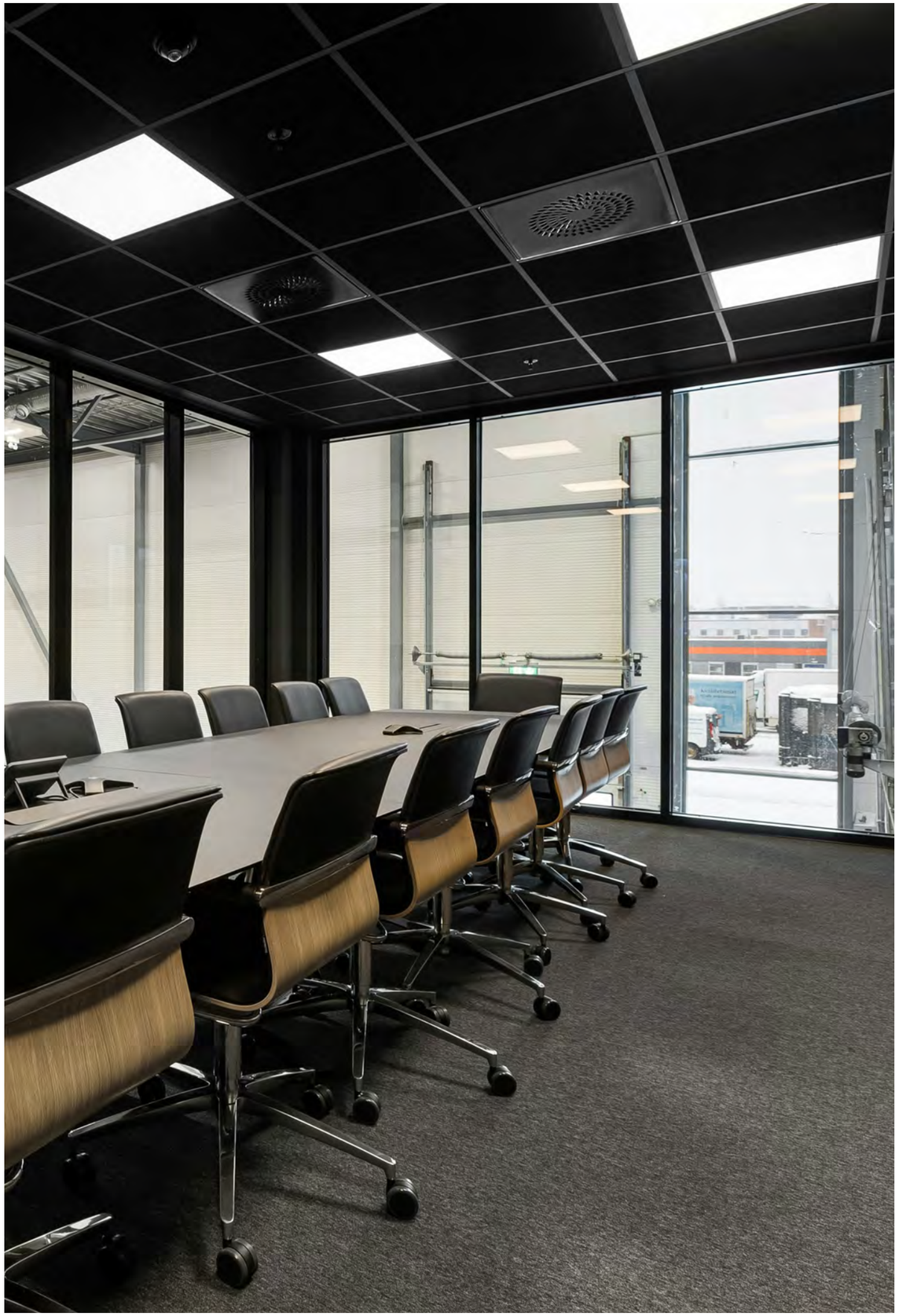
see installing accessories PANEL BOX to pg 414

Dimmable Driver Version

version	For Panel	IP	Class	code
DALI 220 ÷ 240 V	**27 ÷ 40W**	IP20	Class II	**SLE0147**
PUSH 220 ÷ 240 V	**27 ÷ 40W**	IP20	Class II	**SLE0148**

Emergency Kit

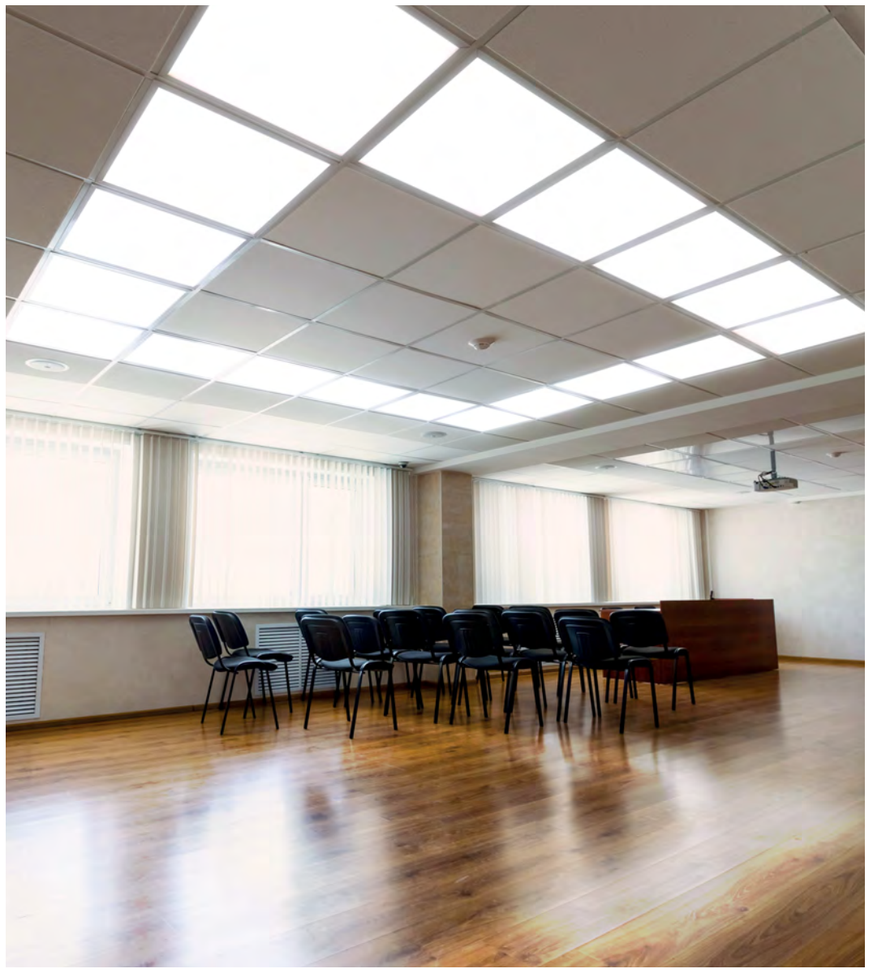
operation time	switching time	recharging time	minimum recessing hole (*)	IP	weight	code
1 hour	0,5 sec.	24 h.	Ø 75 mm.	IP20	0,43 kg	**DRV9092**
3 hours	0,5 sec.	24 h.	Ø 100mm.	IP20	0,88 kg	**DRV9091**

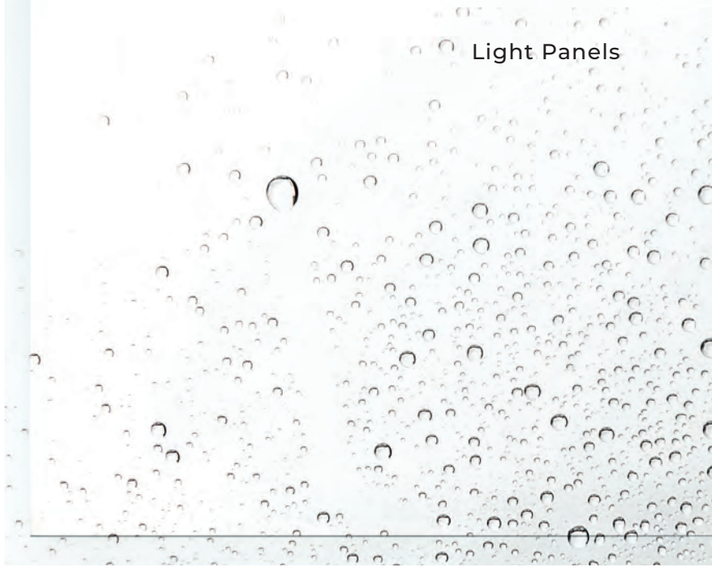


BACKLIT_HIGT PROTECTION IP65

BACKLIT IP65 completa la gamma LED Panel PAN con una soluzione ad elevato grado di protezione, progettata per tutte le applicazioni indoor dove affidabilità, impermeabilità e pulizia dell'apparecchio rappresentano requisiti fondamentali. La protezione IP65, estesa sia al lato inferiore che superiore del pannello, consente l'utilizzo in ambienti soggetti a umidità, polveri o frequenti operazioni di sanificazione, mantenendo nel tempo elevate prestazioni illuminotecniche ed estetiche. La luce uniforme e diffusa rende il prodotto adatto a installazioni in ambito sanitario, laboratori, cucine professionali, ambienti tecnici, aree di servizio e più in generale in tutti gli spazi dove è richiesto un elevato standard di protezione e manutenzione semplificata. BACKLIT IP65 integra la semplicità formale tipica dei LED Panel con caratteristiche tecniche evolute, garantendo continuità estetica all'interno del progetto illuminotecnico.

BACKLIT IP65 completes the PAN LED Panel range with a high-protection solution designed for all indoor applications where reliability, impermeability and fixture cleanliness are essential requirements. The IP65 protection rating, applied to both the lower and upper sides of the panel, allows installation in environments exposed to humidity, dust or frequent cleaning operations, while maintaining long-term lighting performance and aesthetic quality. The uniform and diffused light output makes the product suitable for healthcare facilities, laboratories, professional kitchens, technical rooms, service areas and, more generally, for all spaces requiring a high level of protection and simplified maintenance. BACKLIT IP65 combines the clean and minimal aesthetics typical of LED panels with advanced technical features, ensuring visual continuity within the lighting project.



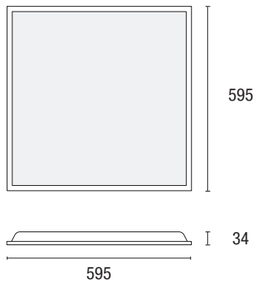


Fast Plug
IP65

Upside and
downside
IP65

Driver
IP65

60x60



Led Panel High Protection_CRI > 80

size	version	power	CCT	lumen output	optic	weight	colour	**code**
60x60	On / Off	36 W	3000 K	3400 lm	90°	2,30 kg	white	**BAC56442**
			4000 K	3850 lm	90°	2,30 kg	white	**BAC56441**

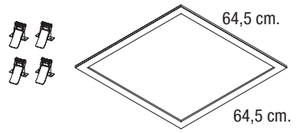
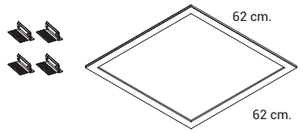
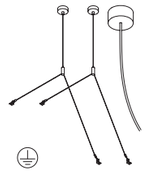
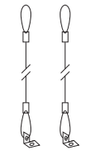
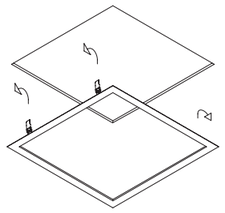
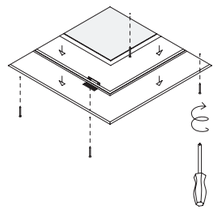
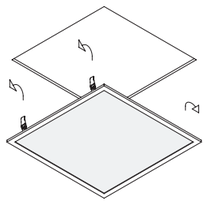
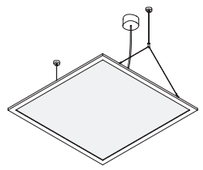
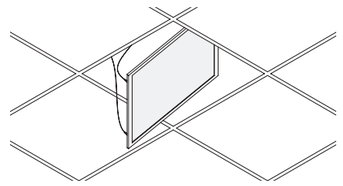
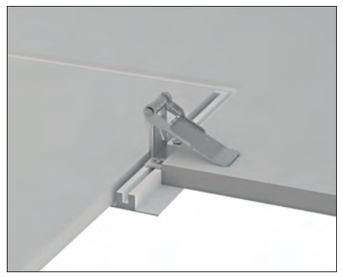
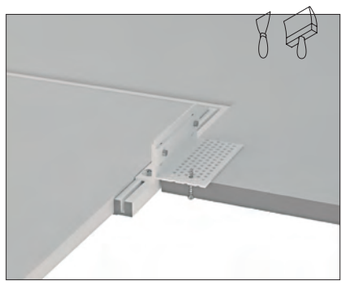
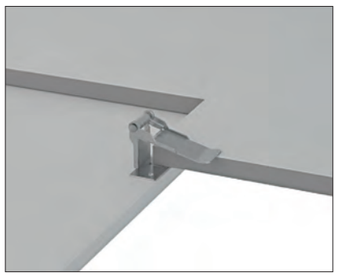
220÷240Vac | IP65

SMD Led | CRI>80 | RG0 | UGR < 19

Light Panels

BACKLIT PANEL

ACCESSORI
ACCESSORIES

Kit Trimmed Recessed	Kit Trimless Recessed	Kit Semi Recessed	Kit Pendant	Safety cables
INC1283  *For 60x60*	**INC1290**  *For 60x60*	**INC1280**  *For 60x60* **INC1281**  *For 30x120, 60x120*	**INC1291** **INC1291D (*)**  *For 60x60* **INC1292** **INC1292D (*)**  *For 30x120, 60x120* (*) DALI version	**SOS50014** 
Telaio bianco per installazione ad incasso completo di clips. White frame for recessed panel installation with clips.	Telaio bianco per incasso a filo in cartongesso con cornice a scomparsa completo di staffe. White frame for trimless mounting on plasterboard with brackets and retractable frames.	Molle per installazione a semincasso su pannello. Telaio non incluso. Springs for recessed panel mounting. Frame not incuded.	Installazione base a sospensione. Suspension-based installations.	Cavi di sicurezza lunghezza 65 cm. Safety cables length 65 cm.
				
				
Spessore cartongesso min. 5 mm. - max. 25 mm. Plasterboard thickness min. 5 mm. - max. 25 mm.	Spessore cartongesso min. 9,5 mm. - max. 20 mm. Plasterboard thickness min. 9,5 mm. - max. 20 mm.	Spessore cartongesso min. 9,5 mm. - max. 15 mm. Plasterboard thickness min. 9,5 mm. - max. 15 mm.	Cavo in acciaio 1200 mm. / Steel cable 1200 mm. Cavo rosone 3000 mm. / Canopy cable 3000mm	Cavi di sicurezza lunghezza 65 cm. Safety cables length 65 cm.

PANEL BOX

PANEL BOX è un sistema di cornici in alluminio progettato per ampliare le possibilità installative dei LED Panel PAN, valorizzandone al tempo stesso l'estetica e l'integrazione architettonica. Realizzato con un design minimale ed essenziale, PANEL BOX trasforma il pannello luminoso in un elemento più raffinato e contemporaneo, adatto non solo ad ambienti tecnici e office, ma anche a spazi contract e applicazioni dove il dettaglio estetico assume maggiore importanza. La struttura, proposta in finitura bianca, consente installazioni a sospensione e soffitto, offrendo massima flessibilità progettuale e continuità formale all'interno dell'ambiente. Disponibile per tutte le dimensioni della gamma LED Panel, PANEL BOX è compatibile con versioni ON/OFF e sistemi dimmerabili DALI. Nella configurazione a sospensione, il sistema utilizza cinque cavi di supporto, garantendo stabilità, precisione installativa ed una percezione visiva leggera ed equilibrata del corpo illuminante.

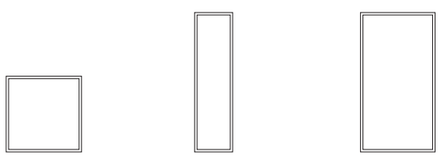
PANEL BOX is an aluminium frame system designed to expand the installation possibilities of PAN LED Panels while enhancing their aesthetics and architectural integration. Defined by a clean and minimal design, PANEL BOX transforms the LED panel into a more refined and contemporary lighting element, suitable not only for technical and office environments, but also for contract spaces and applications where aesthetic detail plays a key role. The structure, available in a white finish, allows suspended, ceiling-mounted installations, offering maximum design flexibility and formal continuity within the space. Available for all LED Panel sizes, PANEL BOX is compatible with both ON/OFF and DALI dimmable versions. In the suspended configuration, the system uses five support cables, ensuring stability, installation precision and a light, balanced visual perception of the luminaire.



Cavi di sospensione da 3000 mm.
con sistema di regolazione fine.

3000 mm. suspension cables
with adjustment system.

Dimensione dei moduli / Modules sizing





Panel Box Kit for Backlit

mounting	version	size	code	colour
Ceiling	On / Off - Dimmable (Push - DALI)	60x60	**PLA60122**	white
		30x120	**PLA60123**	white
		60x120	**PLA60124**	white
Pendant	On / Off	60x60	**SOS60122**	white
		30x120	**SOS60123**	white
		60x120	**SOS60124**	white
	Dimmable (Push - DALI)	60x60	**SOS60122D**	white
		30x120	**SOS60123D**	white
		60x120	**SOS60124D**	white

I kit Panel Box devono essere completati con il pannello Backlit o Backlit IP65 prescelto da ordinare separatamente.
I kit per Backlit / Backlit IP65 non sono idonei per l'installazione a parete.
The Box Panel kits must be completed with the selected Backlit or Backlit IP65 to order separately.
Backlit / Backlit IP65 kits are not suitable for wall-mounting installation.







Wall


Twenty_p.420

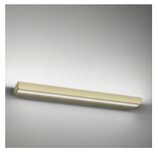

Rolly_p.426


Maya Micro adj_p.430


Maya Mini_p.432


Maya_p.434


Karma_p.442


XXL_p.446


Quik_p.452

Match_p.458


Evoque_p.460


Slim_p.464


Extreme_p.466


Ska_p.470


Pako_p.472


Alyson_p.473


Berlin_p.474


Onda_p.475


Elle_p.475

TWENTY

Explore the Twenty Collection

TWENTY parete si distingue per linee sottili e discrete, pensate per valorizzare gli spazi dell'architettura contemporanea mantenendo una chiara identità estetica. La qualità costruttiva e l'attenzione al dettaglio emergono nella scelta dei materiali e nelle finiture: verniciato bianco e nero, oppure nelle varianti spazzolate champagne, tabacco e grigio lunare. L'apparecchio offre diverse opzioni di gestione — On/Off, DALI - e consente la scelta della temperatura colore tra 2700K, 3000K e 4000K, adattandosi con precisione alle esigenze progettuali. Un elemento essenziale e raffinato, in cui semplicità formale e contenuto tecnologico si integrano in un segno luminoso elegante e distintivo.

Twenty wall is defined by its slim, understated lines, designed to enhance contemporary architectural spaces while maintaining a clear aesthetic identity. Build quality and attention to detail are reflected in the choice of materials and finishes: painted white or black, as well as brushed champagne, tobacco, and lunar grey variants. The fixture offers multiple control options - On/Off, DALI - and allows selection of color temperatures between 2700K, 3000K, and 4000K, ensuring precise adaptability to different design requirements. An essential and refined element, where formal simplicity and technological content merge into an elegant and distinctive luminous signature.

ceiling p.138
pendant p.212
floor p.478

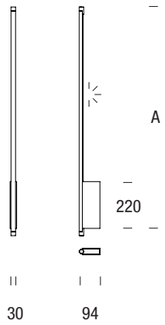


20

TWENTY

TWENTY CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



Model	Power	Lumen output	Dimension A	Code to complete *
600	10 W	883 lm	665 mm	**VW-BF** ■ ⁘ △
1100	20 W	1620 lm	1036 mm	**VW-BA** ■ ⁘ △

□ 220÷240Vac I IP40

UP to 81 lm/W I opal diffuser I L70/B50 > 36.000 h. I CRI>90 I RG0
Lumen output values: luminaire luminous flux at 4000 K

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Control ⁘		Colour △	
2700 K	1	On/Off	NF	White	WW
3000 K	2	DALI	DA	Black	BB
4000 K	3	Push	PU	Brushed steel	GG
				Brushed Champagne	EE
				Brushed bronze	OO

Wall

TWENTY_STEEL CABLE

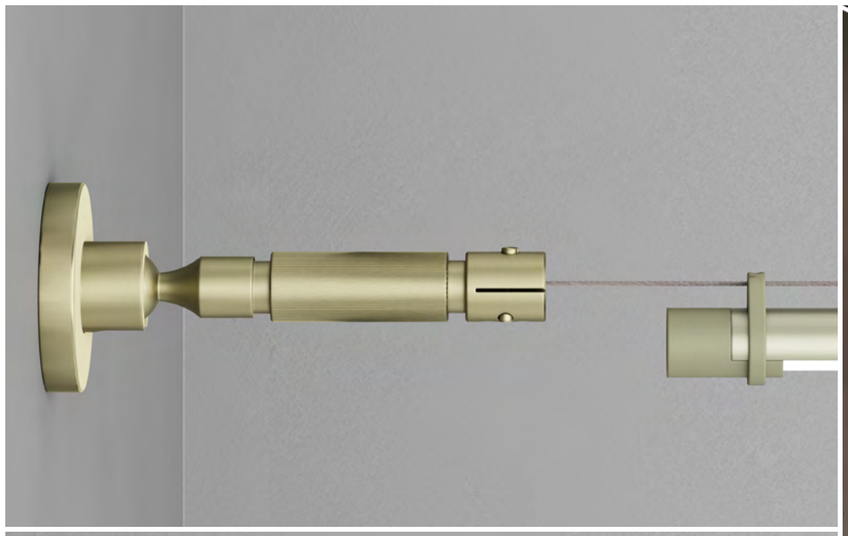
TWENTY_STEEL CABLE

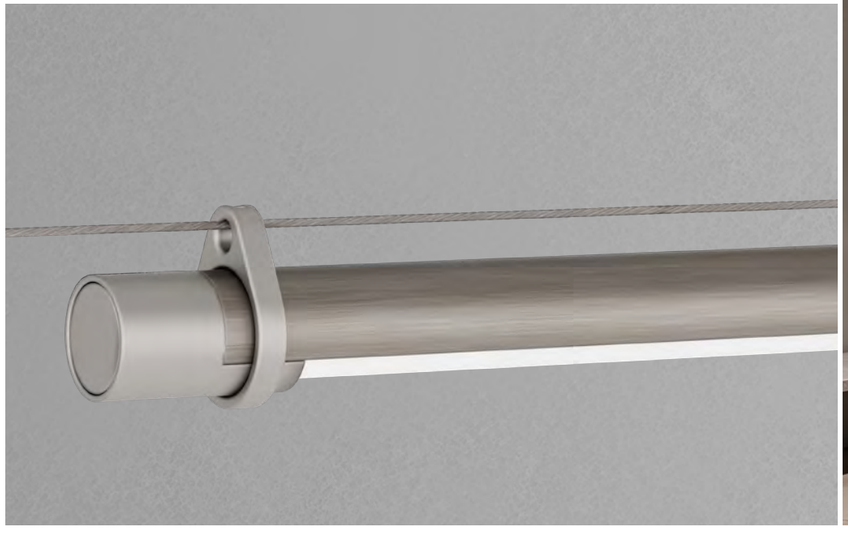


Explore the Twenty _Steel Cable

Un segno luminoso essenziale e preciso. Un profilo sottile che attraversa lo spazio con eleganza, integrandosi nell'architettura senza mai imporsi. TWENTY è più di un apparecchio: è un gesto progettuale, un ritmo che interpreta la luce come elemento costruttivo dello spazio. Nella versione parete, il sistema si compone di due tensori fissati alla parete e di un cavo in acciaio teso tra i punti di ancoraggio. L'apparecchio si installa sul cavo tramite appositi anelli, garantendo stabilità e massima libertà di posizionamento lungo l'asse. Questa configurazione mantiene leggerezza formale e flessibilità compositiva, adattandosi con naturalezza a contesti differenti. L'orientabilità degli elementi consente di dirigere il fascio con precisione, valorizzando superfici e volumi, oppure di sviluppare configurazioni più libere, anche in verticale. La luce è calda, controllata, mai invasiva: scorre sulle superfici, evidenzia le texture e definisce l'architettura con discrezione. I moduli LED di ultima generazione garantiscono efficienza e qualità visiva, in piena coerenza con l'essenzialità del segno. Le finiture esprimono una materia raffinata: dal bianco al nero, fino alle varianti spazzolate champagne, bronzo e acciaio ogni soluzione contribuisce a definire un'identità estetica distintiva. Un sistema che lascia spazio al progetto. Un elemento tecnico che si traduce in presenza architettonica, capace di unire precisione, eleganza e libertà compositiva.

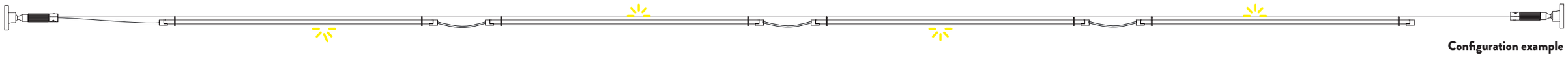
An essential, precise line of light. A slim profile that moves through space with elegance, integrating into the architecture without ever imposing itself. TWENTY is more than a fixture: it is a design gesture, a rhythm that interprets light as a structural element of space. In the wall-mounted version, the system consists of two tensioners fixed to the wall and a steel cable stretched between the anchoring points. The fixture is mounted onto the cable through dedicated rings, ensuring stability and maximum freedom of positioning along its axis. This configuration preserves formal lightness and compositional flexibility, adapting naturally to different contexts. The adjustable elements allow precise beam orientation, enhancing surfaces and volumes or enabling more dynamic compositions, including vertical arrangements. The light is warm, controlled, and never intrusive: it flows across surfaces, highlights textures, and defines architecture with subtlety. Latest-generation LED modules ensure efficiency and visual comfort, in full coherence with the essential nature of the design. The finishes express a refined material quality: from white to black, to brushed champagne, bronze, and steel variants, each option contributes to a distinctive aesthetic identity. A system that leaves space for design. A technical element that becomes an architectural presence, combining precision, elegance, and compositional freedom.







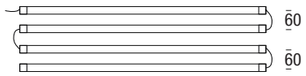
TWENTY_STEEL CABLE

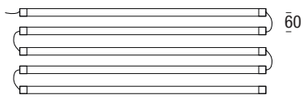


Configuration example

A 1 x Twenty 4x900 **+ B** 1 x n. 2 Adjustable cable tensioner / 1 x Steel cable 6 m / 4 x n. 2 Aluminum fixing ring **+ C** Feeding

A_Product



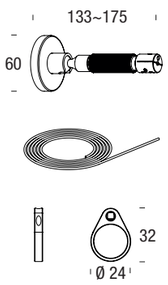




Model	Power	Lumen output	Lenght	Weight	Code to complete *
TWENTY 900	16 W	1296 lm	887 mm	0,4 kg	**VR-BG** ■ □
TWENTY 4X900	64 W	5184 lm	3728 mm	1,7 kg	**VR-BL** ■ □
TWENTY 5X900	80 W	6480 lm	4675 mm	2,1 kg	**VR-BM** ■ □
TWENTY 1600	29 W	2349 lm	1607 mm	0,8 kg	**VR-BH** ■ □
TWENTY 3X1600	87 W	7047 lm	4821 mm	2,4 kg	**VR-BN** ■ □

24Vdc I IP20 — UP to 81 lm/W I opal diffuser I L70/B50 > 36.000 h. I CRI>90 I RG0
Lumen output values: luminaire luminous flux at 4000 K
Cable lenght 3,5

B_Installation kit



Description	Code to complete *
N. 2 adjustable cable tensioner	**VSS06** ○
Steel cable (6 meters)	**VSS0660**
N. 2 Aluminum fixing ring	**VSS05** ●

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
4000 K	3

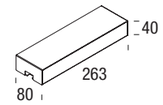
Structure colour □	
White	WW
Black	BB
Brushed steel	GG
Brushed champagne	EE
Brushed bronze	OO

Rings colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

Tensors colour ○	
Black	B
Brushed steel	G
Brushed champagne	Y
Brushed bronze	Z

TWENTY_STEEL CABLE

C_Feeding Ceiling/Wall canopy with power supply



Description	Code to complete *
Canopy 220–240Vac / 24V DC / max 60W driver, interface (included only for dimmable versions)	**VSS08** ● ⁘
Canopy 220–240Vac / 24V DC / max 100W driver, interface (included only for dimmable versions)	**VSS09** ● ⁘

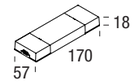
⏚

*** Select your option**

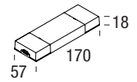
Rings colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

Control ⁘	
On/Off	NF
DALI	DA
Push	PU

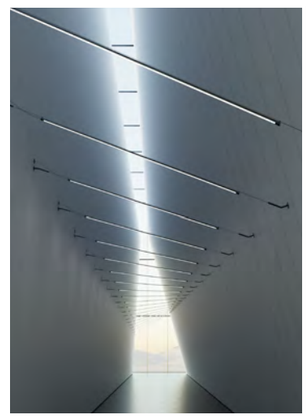
C_Feeding Drivers







Description	Code to complete *
Driver 24Vdc; 220-240V - 50/60 Hz; 60W; **On /Off**; Class II; IP20	**DRV2401**
Driver 24Vdc; 220-240V - 50/60 Hz; 100W; **On /Off**; Class II; IP20	**DRV24021**
Multifunction interface 12Vdc: 120W / 24Vdc: 240W / 48Vdc: 480W - 10 A max DALI 2 / 0-10V / 1-10V / Phase cut / Push	**DRV9056**
Driver 24Vdc 220-240V - 50/60 Hz 60W; **DALI 2 / PUSH** ; Class II; IP20	**DRV2404**
Driver 24Vdc 220-240V - 50/60 Hz 100W; **DALI 2 / PUSH** ; Class II; IP20	**DRV2405**





ROLLY

Explore the Rolly



Un sistema lineare che usa tecnologia 48V DC, progettato per offrire elevate prestazioni luminose in una struttura essenziale e leggera, sospesa tra due pareti. ROLLY interpreta la luce come elemento architettonico dinamico, capace di adattarsi allo spazio e non viceversa. Il sistema è composto da due tiranti regolabili fissati a parete e da un nastro metallico continuo, disponibile nelle lunghezze di 5 o 10 metri. Su tutta la sua estensione è integrata una strip LED ad alta efficienza, sviluppata specificamente per questo tipo di applicazione. Completano il sistema i componenti tecnici dedicati, tra cui box di alimentazione e driver. La configurazione consente sia illuminazione diretta, orientata verso il basso o aree specifiche, sia illuminazione indiretta, con emissione verso soffitto o pareti. Gli snodi alle estremità permettono l'inclinazione e l'orientamento del nastro, rendendo possibile anche l'installazione in diagonale o su superfici non perfettamente lineari. Elemento distintivo del sistema è la capacità di adattarsi all'architettura: il nastro può curvare e inclinarsi, seguendo lo spazio o generando nuove geometrie luminose. Una soluzione particolarmente efficace per ambienti ampi, alti o complessi, dove è richiesta un'illuminazione performante senza interventi invasivi. Le soluzioni tecniche adottate garantiscono elevato comfort visivo e manutenzione semplificata. La tecnologia "No Color Shifting" assicura uniformità e stabilità cromatica della luce lungo tutta la lunghezza e da ogni angolo di osservazione, evitando variazioni indesiderate. Disponibile nelle finiture nero, grigio, tabacco e champagne, ROLLY si integra con naturalezza in contesti contemporanei e architetture più tradizionali, grazie alla pulizia formale, al minimo impatto visivo e alla qualità materica. Un sistema che unisce precisione tecnica e libertà compositiva, offrendo una soluzione luminosa flessibile, elegante e perfettamente integrata nel progetto.

A 48V DC linear system designed to deliver high luminous performance within an essential, lightweight structure suspended between two walls. ROLLY interprets light as a dynamic architectural element, capable of adapting to space rather than requiring space to adapt to it. The system consists of two adjustable wall-mounted tensioners and a continuous metal strip, available in lengths of 5 or 10 meters. A high-efficiency LED strip, specifically developed for this application, runs along its entire length. The system is completed by dedicated technical components, including power supply box and driver. The configuration allows for both direct lighting, oriented downward or toward specific areas, and indirect lighting, with emission directed toward ceilings or walls. End joints enable the strip to be tilted and oriented, allowing installation even in diagonal layouts or on non-linear surfaces. A distinctive feature of the system is its ability to adapt to architecture: the strip can bend and incline, following the space or generating new luminous geometries. This makes it particularly effective in large, tall, or complex environments where high-performance lighting is required without invasive interventions. The adopted technical solutions ensure high visual comfort and simplified maintenance. The "No Color Shifting" technology guarantees uniform light output and chromatic stability along the entire length and from any viewing angle, avoiding unwanted variations. Available in black, grey, tobacco, and champagne finishes, Rolly integrates naturally into both contemporary and more traditional architectural contexts, thanks to its formal clarity, minimal visual impact, and refined material quality. A system that combines technical precision with compositional freedom, offering a flexible, elegant lighting solution fully integrated into the architectural design.

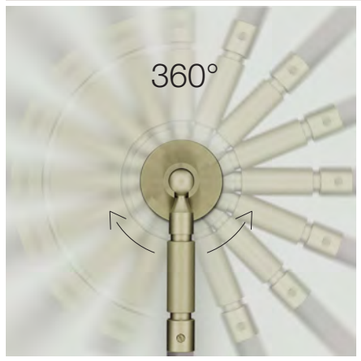
IL DETTAGLIO CHE FA LA DIFFERENZA?

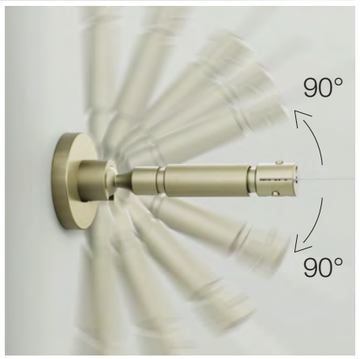
I giunti che permettono di orientare e inclinare la striscia. In questo modo, la luce segue davvero lo spazio. Diretta o indiretta. Tecnica o decorativa.

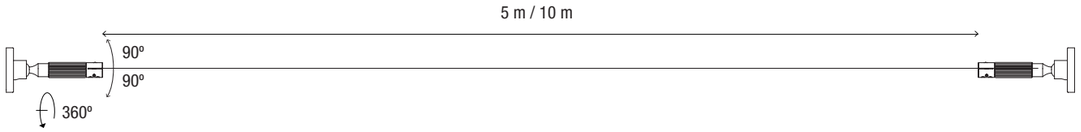
THE DETAIL THAT MAKES THE DIFFERENCE?

The joints that allow the strip to be oriented and tilted. This way, the light truly follows the space. Direct or indirect. Technical or decorative.





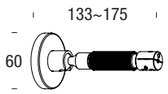


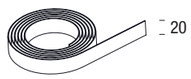


Configuration example

A 1 x n. 2 Adjustable cable tensioner / Metal tension strap 10 m **+** **B** 1 x Stripled 48V DC 10 m **+** **C** Feeding

A_Cable tensioner + Metal tension strap





Description	Code to complete *
N. 2 adjustable cable tensioner	**VSS06** ●
5 meters metal tension strap	**VSS0760** ●
10 meters metal tension strap	**VSS0712** ●

*** Select your option**

Colour ●	
Black	B
Brushed steel	G
Brushed champagne	Y
Brushed bronze	Z

B_Stripled 48V DC



Lenght	Power	Input Voltage	CCT	Lumen Output	code
5 m	19 W/m	48 Vdc	2700 K	2223 lm/m	**STP48213**
	19 W/m	48 Vdc	3000 K	2350 lm/m	**STP48214**
	19 W/m	48 Vdc	4000 K	2470 lm/m	**STP48215**
10 m	19 W/m	48 Vdc	2700 K	2223 lm/m	**STP48216**
	19 W/m	48 Vdc	3000 K	2350 lm/m	**STP48217**
	19 W/m	48 Vdc	4000 K	2470 lm/m	**STP48218**

48Vdc

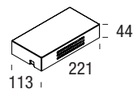
L70/B50 > 36.000 h. | CRI>90 | SDCM<3
Energy Efficiency Class: E | Cut 55,4 mm | 3M tape on back

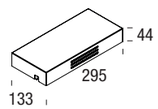






C_Feeding Ceiling/Wall canopy with power supply





Description	Code to complete *
Canopy 220–240Vac / 24V DC / max 60W driver, interface (included only for dimmable versions)	**VSS08** ● ⁘
Canopy 220–240Vac / 24V DC / max 100W driver, interface (included only for dimmable versions)	**VSS09** ● ⁘

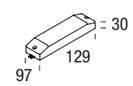
⏚

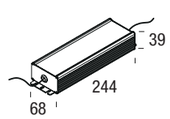
*** Select your option**

Colour ●	
White	W
Black	B
Graphite grey	G
Matt champagne	E
Matt bronze	O

Control ⁘	
On/Off	NF
DALI	DA
Push	PU
Phase Cut/IGBT - TRIAC	PC

C_Feeding Drivers







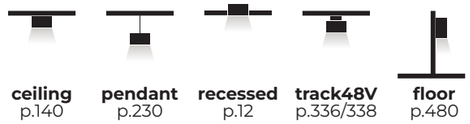
Description	Code to complete *
Driver 48Vdc 220-240V - 50/60 Hz 140W; **On /Off** ; Class II; IP20	**DRV2014**
Driver 48Vdc 220-240V - 50/60 Hz 220W; **On /Off** ; Class I; IP67	**DRV2085**
Multifunction interface 12Vdc: 120W / 24Vdc: 240W / 48Vdc: 480W - 10 A max DALI 2 / 0-10V / 1-10V / Phase cut / Push	**DRV9056**

MAYA_MICRO ADJ

Explore the
Maya_Micro Collection

MAYA MICRO ADJ (orientabile) ha dimensioni decisamente ridotte, con un profilo di soli 14×24 mm. esprime pienamente le qualità del progetto. L'equilibrio e la compattezza della struttura, unite a finiture di alto livello, si combinano con prestazioni luminose di eccellenza. Disponibile in diverse lunghezze, l'apparecchio prevede alimentazione remota e offre ampia flessibilità applicativa. La gamma comprende moduli LED con temperature colore 2700K, 3000K e 4000K, ottiche spot e diffuse, oltre a finiture verniciate bianco e nero o spazzolate nelle varianti acciaio, bronzo e champagne. L'orientabilità sul piano orizzontale rende ADJ ideale per l'illuminazione d'accento e per la creazione di effetti luminosi mirati. Le versioni con ottica (30° e 55°) garantiscono elevate prestazioni luminose, con efficienze fino a 135 lm/W. Un sistema completo in cui varietà di configurazioni, cura costruttiva, qualità estetica e contenuto tecnologico convergono, posizionando MAYA MICRO tra i prodotti di riferimento della collezione.

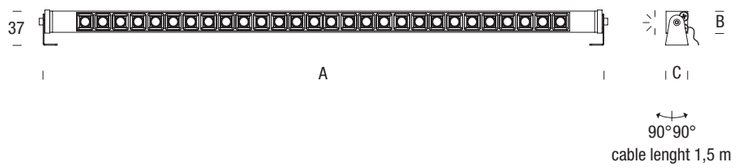
Maya_Micro ADJ (adjustable) features extremely compact dimensions, with a profile of just 14×24 mm, fully expressing the core qualities of the design. The balance and compactness of the structure, combined with high - end finishes, are matched by excellent lighting performance. Available in multiple lengths, the fixture is designed for remote power supply and offers a high degree of application flexibility. The range includes LED modules with colour temperatures of 2700K, 3000K and 4000K, spot and diffuse optics, as well as painted finishes in white and black or brushed versions in steel, bronze and champagne. Horizontal adjustability makes ADJ ideal for accent lighting and for creating precise lighting effects. Versions with optics (30° and 55°) ensure high luminous performance, with efficiencies up to 135 lm/W. A complete system in which configuration versatility, build quality, aesthetic refinement and technological content converge, positioning Maya_Micro among the key products of the collection.



ceiling p.140 | **pendant** p.230 | **recessed** p.12 | **track48V** p.336/338 | **floor** p.480



MAYA MICRO_ADJ



ADJ

Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300	5 W	695 lm	352 mm	24 mm	25 mm	**ZM-WFD** ■ △ □
600	10 W	1390 lm	631 mm	24 mm	25 mm	**ZM-WFE** ■ △ □
900	15 W	2085 lm	915 mm	24 mm	25 mm	**ZM-WFF** ■ △ □

Modules SELV (V < 60 V) | IP40 UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

MAYA MICRO CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

*** Select your option**

CCT ■		Optic △		Structure colour □	
2700 K	1	30° White	A	White	WWW
3000 K	2	30° Black	B	Black	BBB
3500K •	5	55° White	C	Brushed steel	GGG
4000 K	3	55° Black	D	Brushed champagne	EEE
• Only: 120° Micro		120° Micro	E M	Brushed bronze	OOO

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

Remote feeding

Description		Code
Drivers 220-240Vac, □	On/Off	**SLE0164**
	DALI/PUSH	**SLE0166**

MAYA_MINI

Explore the Maya_Mini Collection





ceiling p.144

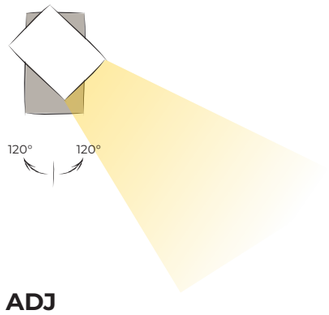
pendant p.244

floor p.484

Maya_Mini, nelle sue versioni installabili a parete e a soffitto, valorizza le dimensioni compatte del profilo e ne aumenta l'attrattiva e la funzionalità. Questa soluzione offre un'ampia gamma di opzioni in termini di tipologia, dimensioni e regolabilità, mantenendo al contempo esclusività nelle finiture e nelle prestazioni. Sono disponibili due modelli base: installazione fissa oppure flusso luminoso orientabile. Le dimensioni vanno da 300 mm per il modello più piccolo fino a 2200 mm per la versione più grande. Sono disponibili diverse opzioni funzionali, come colori delle schede LED, ottiche e possibilità di dimmerazione. Oltre a queste infinite variabili, è prevista anche una scelta di gamma colori. Oltre ai classici bianco e nero, sono disponibili combinazioni accattivanti facilmente selezionabili tramite il configuratore dedicato. L'ampliamento della gamma Maya_Mini offre soluzioni all'avanguardia in termini di estetica e tecnologia. Maya_Mini_Adj si candida a occupare un posto di rilievo nella nostra sezione dedicata alla luce proiettata. Le ottiche utilizzate nel sistema sono proposte con schede LED di diverse dimensioni: 300/600/900 mm. Possono essere installati importanti flussi luminosi, con ottiche tra 50° e 80°, su soffitto, parete o pavimento. Il flusso luminoso può essere orientato di 120° a destra e a sinistra rispetto all'asse centrale.

Maya_Mini, in its wall and ceiling installable versions, enhances the compact size of the profile and increases its attractiveness and functionality. This solution offers a wide range of options in terms of type, dimensions, and adjustability while maintaining exclusivity in finishes and performance. There are two basic models: fixed installation or adjustable light flow. The sizes range from 300 mm for the smallest model to 2200 mm for the largest version. There are various functional options available, such as LED board colors, optics, and dimming capabilities. In addition to these infinite variables, there is also a choice of color range. Beyond the classic white and black, there are captivating combinations easily selectable with the dedicated configurator. The expansion of Maya_Mini range offers cutting-edge solutions in aesthetics and technology. Maya_Mini_Adj is a candidate for a prominent place in our projected light section. The optics used on the system are offered with Led boards of different sizes: 300/600/900 mm. Important luminous fluxes, with optics between 50° and 80°, can be installed on the ceiling, wall, ground. Lumen flux can be adjusted 120° on right and left of central axis.

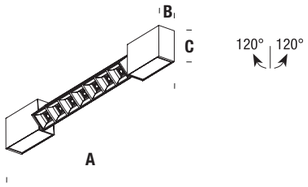
MAYA MINI



MAYA MINI CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

ADJ



Model	Power	Lumen output	Product dimension A	B	C	Code to complete *
300 mm	8 W	990 lm	489 mm	42 mm	72 mm	**MM-OAVQ** ■ △ ◘ ●
600 mm	16 W	1975 lm	769 mm	42 mm	72 mm	**MM-OAAA** ■ △ ◘ ●
900 mm	24 W	2965 lm	1066 mm	42 mm	72 mm	**MM-OAUR** ■ △ ◘ ●

⏚ 220÷240Vac I IP40

UP to 123 lm/W I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze



*** Select your option**

CCT ■		Optic △		Control ◘		Colour ●	
2700 K	1	120°	E	On/Off	NF	White	WWWW
3000 K	2	Micro	M	DALI **	DA	Black	BBBB
3500K •	5	50° White	N	Push **	PU	Brushed steel	GGGG
4000 K	3	50° Black	O			Brushed champagne	EEEE
• Only: 120° Micro		80° White	P			Brushed bronze	0000
		80° Black	Q				

** only 600 - 900

MAYA

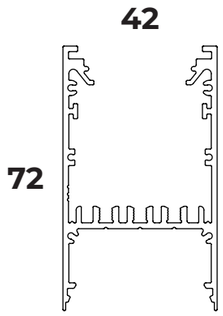
Explore the Maya Collection

La versatilità del progetto Maya si evidenzia nelle diverse tipologie d'installazione. L'elemento lineare di Maya prevede anche installazioni a parete, perfette per l'adattamento della continuità progettuale. Il profilo in alluminio estruso (42×70 mm) mantiene proporzioni equilibrate e qualità costruttiva. Disponibile nelle lunghezze 300, 600, 1100, 1700, 2200 e 2800 mm, risponde con precisione alle diverse esigenze progettuali. Le prestazioni luminose sono garantite da moduli LED ad alta efficienza, disponibili nelle temperature colore 2700K, 3000K e 4000K. La gestione elettronica copre tutte le principali soluzioni di controllo: On/Off, DALI, Push, Casambi. Una soluzione autonoma, essenziale e altamente performante, in cui estetica e tecnologia trovano un equilibrio perfetto.

The versatility of the Maya project is reflected in its multiple installation typologies. The linear Maya element also supports wall-mounted applications, ideal for maintaining design continuity within a space. The extruded aluminum profile (42×70 mm) preserves balanced proportions and high construction quality. Available in lengths of 300, 600, 1100, 1700, 2200, and 2800 mm, it accurately meets a wide range of design requirements. Lighting performance is ensured by high-efficiency LED modules, available in 2700K, 3000K, and 4000K color temperatures. Electronic control options include all major systems: On/Off, DALI, Push, and Casambi. An independent, essential, and highly efficient solution, where aesthetics and technology achieve perfect balance.

ceiling p.148
pendant p.246
recessed p.18
track220V p.378







Structure



Installation kit

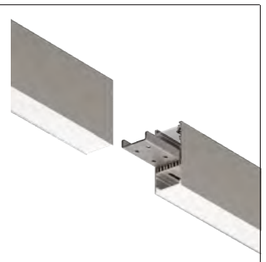


Fixing braket



End cap

Joint



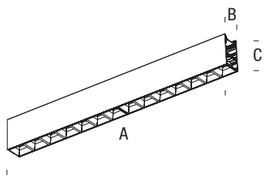
Metal connection

MAYA_SYSTEM CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso. Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

vectorAI

Structure

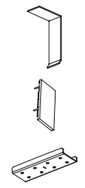


Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
Downlight							
600	12 W	1518 lm	-	568 mm	42 mm	72 mm	**SM-WAAAA** ■ △ ● ◘
1100	24 W	3036 lm	-	1127 mm	42 mm	72 mm	**SM-WAABC** ■ △ ● ◘
1700	36 W	4554 lm	-	1687 mm	42 mm	72 mm	**SM-WAACD** ■ △ ● ◘
2200	48 W	6072 lm	-	2247 mm	42 mm	72 mm	**SM-WAADE** ■ △ ● ◘
2800	60 W	7590 lm	-	2800 mm	42 mm	72 mm	**SM-WAAWF** ■ △ ● ◘
Downlight_Uplight							
600	12+6 W	1518 lm	475 lm	568 mm	42 mm	72 mm	**SM-WABAB** ■ △ ● ◘
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-WABBD** ■ △ ● ◘
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-WABCE** ■ △ ● ◘
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-WABDG** ■ △ ● ◘
2800	60+36 W	7950 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-WABWJ** ■ △ ● ◘
Downlight_Uplight Dual switch							
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-WACBD** ■ △ ● ◘
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-WACCE** ■ △ ● ◘
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-WACDG** ■ △ ● ◘
2800	60+36 W	7950 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-WACWJ** ■ △ ● ◘

⏚ 220÷240Vac I IP40

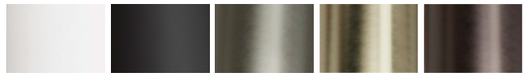
UP to 127 lm/W I UP to UGR≥16 I L80/B20 80.000 h. I CRI>90 I UP to RG0 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Installation kit



Description	Code to complete *
Fixing bracket (2 pcs each unit 600, 1100 - 3 pcs each unit line 1700, 2200, 2800)	**CSS05201**
End Cap (2 pcs each unit)	**CS ▼ 07301**
Metal connection	**CSS03303**

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Optic △		Colour ●		Control ◘		End cap colour ▼	
2700 K	1	120°	E	White	W	On/Off	NF	White	W
3000 K	2	Micro	M	Black	B	DALI	DA	Black	B
3500 K •	5	50° White	N	Brushed steel	G	Em. 1h **	H1	Graphite grey	G
4000 K	3	50° Black	O	Brushed champagne	E	Casambi	CA	Matt champagne	V
2700÷6500 K #	4	80° White	P	Brushed bronze	O	Push	PU	Matt bronze	O
		80° Black	Q						
		Asy White	R						
		Asy Black	S						

\# Only: 120° - Micro
DALI (DT8), Casambi

** Only: 1100 - 1700 - 2200 - 2800

• Only: 120° - Micro

MAYA WALL_PENDANT



Nuove soluzioni integrano ed ampliano il Sistema Maya. Oltre alla tradizionale applicazione parete, con staffe, è disponibile la versione WALL_PENDANT. Ideale per illuminazione di spazi in aderenza con la parete, si configura in tutte le dimensioni, colori e possibilità offerte dal mondo Maya.

New solutions integrate and extend the Maya System. Besides the traditional wall application, with wall bracket, we present the new model WALL_PENDANT is. Ideal for illuminating spaces in adherence with the wall, can be configured in all dimensions, colors and possibilities offered by the Maya world.



La connessione del profilo alla parete è totalmente invisibile. E' previsto lo spazio per il collegamento elettrico.

The connection between the profile and the wall is totally invisible. A space is reserved for the electric linking.



La parte terminale dell'apparecchio si fissa al soffitto in maniera estremamente semplice e pulita.

The terminal part of the device is fixed to the ceiling in simple and clean way.



Il secondo punto di sostegno della struttura è costituito dal cavetto di sospensione in acciaio.

Suspension detail: the second point of sustain for the structure is offered from the steel suspension cable.

MAYA_WALL PENDANT



Structure



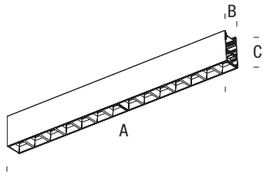
Installation kit



Fixing braket | End cap | Hanger

MAYA_WALL PENDANT

Structure



Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
Downlight							
600	12 W	1518 lm	-	568 mm	42 mm	72 mm	**SM-HAAAA** ■ △ ● ◘
1100	24 W	3036 lm	-	1127 mm	42 mm	72 mm	**SM-HAABC** ■ △ ● ◘
1700	36 W	4554 lm	-	1687 mm	42 mm	72 mm	**SM-HAACD** ■ △ ● ◘
2200	48 W	6072 lm	-	2247 mm	42 mm	72 mm	**SM-HAADE** ■ △ ● ◘
2800	60 W	7590 lm	-	2800 mm	42 mm	72 mm	**SM-HAAWF** ■ △ ● ◘
Downlight_Uplight							
600	12+6 W	1518 lm	475 lm	568 mm	42 mm	72 mm	**SM-HABAB** ■ △ ● ◘
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-HABBD** ■ △ ● ◘
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-HABCE** ■ △ ● ◘
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-HABDG** ■ △ ● ◘
2800	60+36 W	7950 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-HABWJ** ■ △ ● ◘
Downlight_Uplight Dual switch							
1100	24+12 W	3036 lm	897 lm	1127 mm	42 mm	72 mm	**SM-HACBD** ■ △ ● ◘
1700	36+12 W	4554 lm	897 lm	1687 mm	42 mm	72 mm	**SM-HACCE** ■ △ ● ◘
2200	48+24 W	6072 lm	1795 lm	2247 mm	42 mm	72 mm	**SM-HACDG** ■ △ ● ◘
2800	60+36 W	7950 lm	2692 lm	2800 mm	42 mm	72 mm	**SM-HACWJ** ■ △ ● ◘

⏚ 220÷240Vac | IP40

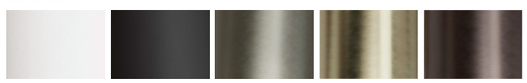
UP to 127 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Installation kit



Description	Code to complete *
Fixing bracket	**CSS05203**
End Cap	**CS ▼ 07301**
Hanger	**CSPP00** ◔ ⁘

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Optic △		Colour ●		Control ◘		End Cap colour ▼		Pendant colour ◔		Steel cable length ⁘	
2700 K	1	120°	E	White	W	On/Off	NF	White	W	Steel	A	1,5	1
3000 K	2	Micro	M	Black	B	DALI	DA	Black	B	Black	B	3	2
3500 K •	5	50° White	N	Brushed steel	G	Em. 1h **	H1	Graphite grey	G			5	3
4000 K	3	50° Black	O	Brushed champagne	E	Casambi A	CA	Matt champagne	V				
2700÷6500 K #	4	80° White	P	Brushed bronze	O	Push	PU	Matt bronze	O				
		80° Black	Q										
		Asy White	R										
		Asy Black	S										

\# Only: 120° - Micro
DALI (DT8), Casambi A

** Only: 1100 - 1700 - 2200 - 2800

• Only: 120° - Micro

KARMA

Explore the Karma Collection

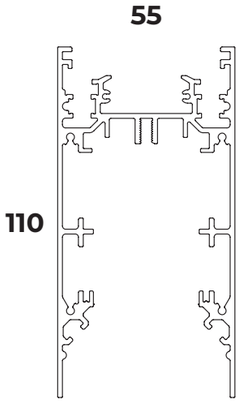
KARMA si apprezza per la forte presenza architettonica. Volumi decisi per caratterizzare lo spazio e dialogare con contesti di rappresentanza e ambienti di grandi dimensioni. Il profilo in alluminio estruso (55×110 mm), il più strutturato della gamma, esprime solidità e precisione costruttiva. Disponibile nelle lunghezze 600, 1100, 1700 e 2200 mm, KARMA offre emissione luminosa down oppure up/down. La gamma prevede diverse finiture e configurazioni, con moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K, oltre alle principali modalità di gestione: On/Off, DALI, Push, Casambi. Un apparecchio autonomo, progettato per diventare elemento centrale dello spazio, dove luce e volume si integrano in modo deciso e riconoscibile.

Karma is defined by its strong architectural presence. Clear, deliberate volumes shape the space, making it ideal for representative settings and large-scale environments. The extruded aluminum profile (55×110 mm), the most structured within the range, expresses solidity and construction precision. Available in lengths of 600, 1100, 1700, and 2200 mm, Karma provides downlight or up/down emission, ensuring flexibility across different applications. The range includes multiple finishes and configurations, with high-efficiency LED modules in 2700K, 3000K, and 4000K color temperatures. Control options cover the main systems: On/Off, DALI, Push, and Casambi. A self-contained, essential, and highly performing solution, designed to become a defining element within the space, where light and volume integrate with clarity and identity.

ceiling p.160

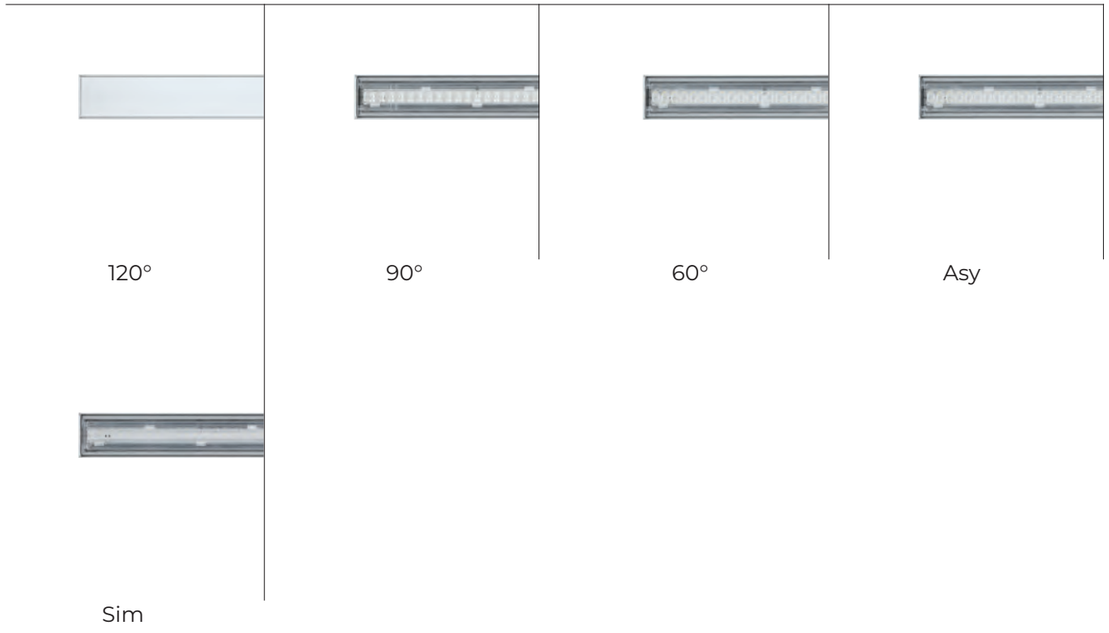
pendant p.258



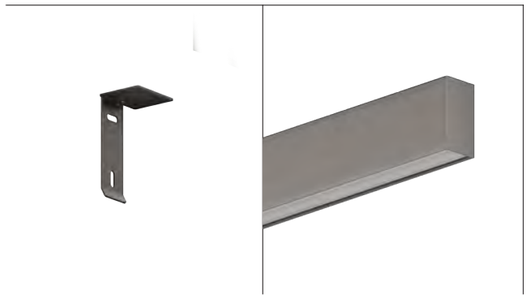




Line



Installation kit



Fixing braket

End cap

Joints

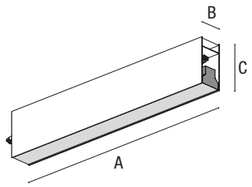


Metal connection

KARMA CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

Line



Downlight

Model	Power	Lumen output downlight	Lumen output uplight	Product dimension A	B	C	Code to complete *
600	12 W	1879 lm	-	573 mm	55 mm	110 mm	**SE-WAAAA** ■ △ ● ○
1100	24 W	3758 lm	-	1131 mm	55 mm	110 mm	**SE-WAABC** ■ △ ● ○
1700	36 W	5637 lm	-	1691 mm	55 mm	110 mm	**SE-WAACD** ■ △ ● ○
2200	48 W	7516 lm	-	2250 mm	55 mm	110 mm	**SE-WAADE** ■ △ ● ○

Downlight_Uplight

600	12+4 W	1879 lm	660	573 mm	55 mm	110 mm	**SE-WABAB** ■ △ ● ○
1100	24+12 W	3758 lm	1320	1131 mm	55 mm	110 mm	**SE-WABBD** ■ △ ● ○
1700	36+12 W	5637 lm	1320	1691 mm	55 mm	110 mm	**SE-WABCE** ■ △ ● ○
2200	48+24 W	7516 lm	2640	2250 mm	55 mm	110 mm	**SE-WABDG** ■ △ ● ○

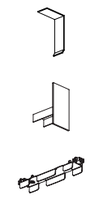
Downlight_Uplight Dual switch

1100	24+12 W	3758 lm	1320 lm	1131 mm	55 mm	110 mm	**SE-WACBD** ■ △ ● ○
1700	36+12 W	5637 lm	1320 lm	1691 mm	55 mm	110 mm	**SE-WACCE** ■ △ ● ○
2200	48+24 W	7516 lm	2640 lm	2250 mm	55 mm	110 mm	**SE-WACDG** ■ △ ● ○

⏚ 220÷240Vac | IP40

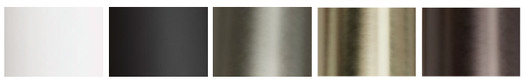
UP to 157 lm/W | UP to UGR≥19 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 60°

Installation kit



Description	Code to complete *
Fixing bracket (2 pcs each unit)	**ATS05201**
End Cap (2 pcs each unit)	**AT○ 07301**
Metal connection	**CSS03303**

Structure colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze

*** Select your option**

CCT ■		Optic △		Colour ●		Control □		End cap colour ○	
2700 K	1	60°	B	White	W	On/Off	NF	White	W
3000 K	2	90°	C	Black	B	DALI	DA	Black	B
3500 K •	5	120°	E	Brushed steel	G	Em. 1h **	H1	Graphite grey	G
4000 K	3	Asy	F	Brushed champagne	E	Casambi	CA	Matt champagne	E
2700÷6500 K # %	4	Sym	G	Brushed bronze	O	Push	PU	Matt bronze	O

\# Only: 120° - DALI (DT8), Casambi
** Only: 1100 - 1700 - 2200
% Only: 1100 - 1700 - 2200
• Only: 120°

XXL

XXL è un apparecchio LED a emissione diretta e indiretta progettato per illuminare grandi ambienti con potenza, equilibrio e controllo, ridefinendo il ruolo della luce da parete in ambito architetturale. Con un flusso luminoso da 2000 a 12000 lumen, XXL nasce come alternativa evoluta alle tradizionali soluzioni a ioduri metallici. Offre prestazioni elevate, comfort visivo e una gestione efficiente dello spazio. L'emissione può essere configurata verso l'alto e verso il basso, per una distribuzione completa della luce, oppure esclusivamente verso l'alto, privilegiando un'illuminazione più diffusa e percettiva.

XXL is a direct and indirect emission LED fixture designed to illuminate large-scale environments with power, balance and control, redefining the role of wall-mounted lighting in architectural applications. With a luminous flux ranging from 2000 to 12000 lumens, XXL is conceived as an advanced alternative to traditional metal halide solutions, delivering high performance, visual comfort and efficient space management. The light emission can be configured as both uplight and downlight for a complete distribution, or as uplight only, favouring a more diffuse and perceptual lighting effect.

Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze





XXL

WHITE
BLACK
BRUSHED STEEL
BRUSHED CHAMPAGNE
BRUSHED BRONZE





“LINEE PURE. GEOMETRIA PRECISA”

“PURE LINES. PRECISE GEOMETRY”

Linee pulite, geometrie definite e proporzioni attentamente bilanciate definiscono un volume compatto, sorprendentemente contenuto in rapporto alla resa offerta. XXL si integra naturalmente nello spazio, mantenendo una presenza discreta ma autorevole. La qualità costruttiva si esprime attraverso superfici perfettamente rifinite, giunzioni pulite e una lavorazione precisa, con una costante attenzione ai materiali e ai dettagli.

Clean lines, sharp geometries and carefully balanced proportions define a compact volume, remarkably contained in relation to the output delivered. XXL integrates naturally within the space, maintaining a discreet yet authoritative presence. Build quality is expressed through perfectly finished surfaces, clean joints and precise manufacturing, with constant attention to materials and detail.

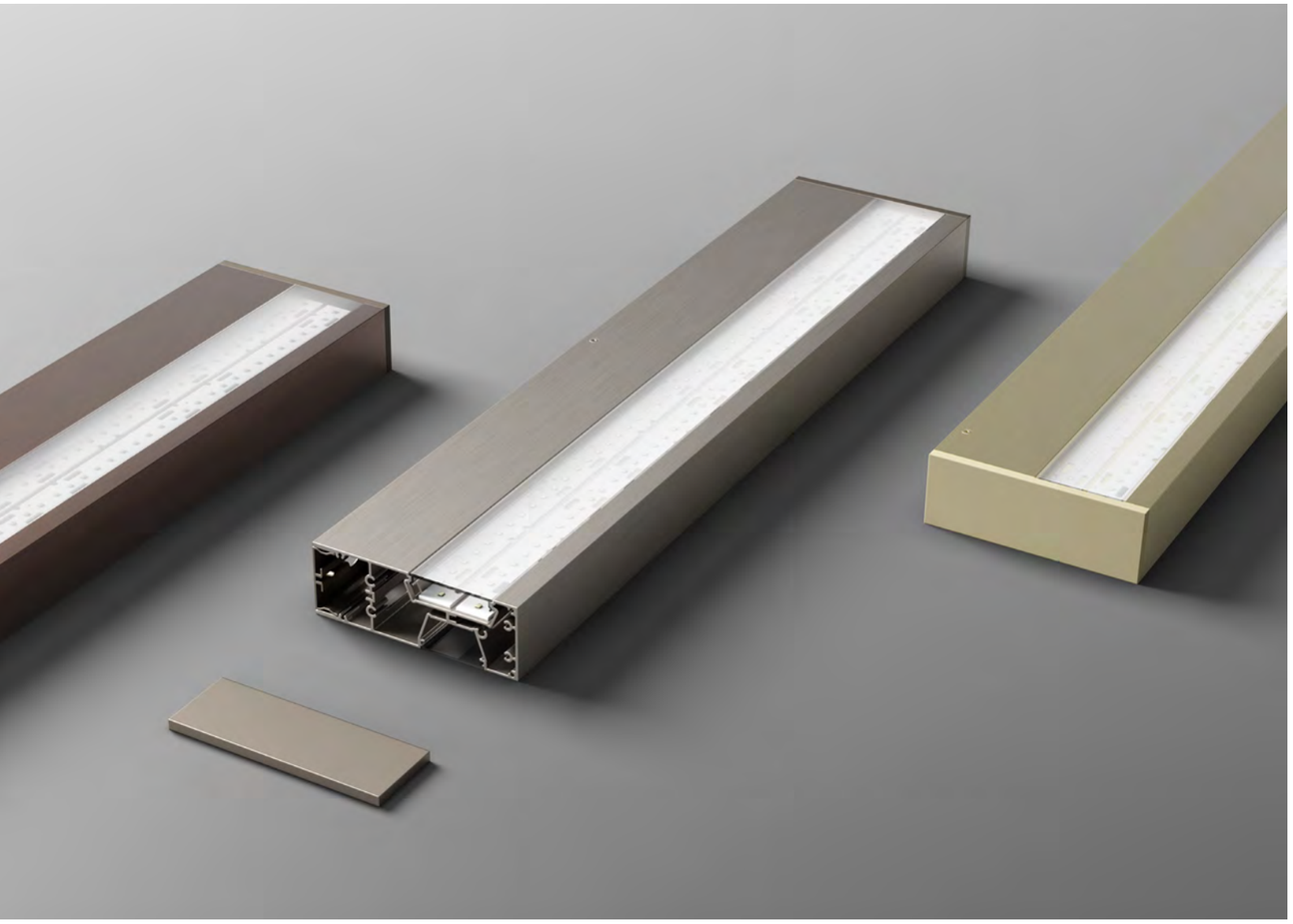
XXL

DOPPIA EMISSIONE. POTENZA ELEVATA.

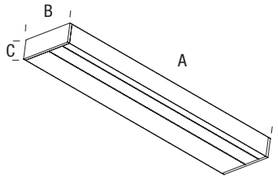
DUAL EMISSION. MASSIVE OUTPUT.

Disponibile nelle finiture bianco e nero verniciato, è affiancato da una selezione di finiture premium – acciaio spazzolato, champagne e bronzo spazzolato – pensate per rispondere a contesti progettuali più esigenti e caratterizzati. XXL offre un'elevata flessibilità: temperature colore 2700K, 3000K e 4000K, e diverse opzioni di controllo tra cui ON/OFF, DALI, Push, Phase Cut ed Emergenza. L'efficienza del flusso luminoso emesso dalla parte superiore è favorito dall'utilizzo di uno schermo trasparente Progettato per spazi domestici di grande scala, hall, showroom, ambienti hospitality e corporate, XXL è la scelta ideale dove è richiesta una luce importante e dove la parete diventa un vero elemento strutturale del progetto luminoso.

Available in white and black finishes, it is complemented by a selection of premium finishes – brushed steel, champagne and brushed bronze – designed for more distinctive and refined project contexts. XXL offers high flexibility: colour temperatures 2700K, 3000K and 4000K, with control options including ON/OFF, DALI, Push, Phase Cut and Emergency. The efficiency of the luminous flux emitted from the upper side is enhanced by the use of a transparent diffuser. Designed for large residential spaces, halls, showrooms, hospitality and corporate environments, XXL is the ideal solution wherever powerful light is required and where the wall becomes an active element of the lighting design.



XXL



XXL CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

Uplight

Model	Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
300	14W	2260 lm	308 mm	130 mm	46 mm	1,3 kg	**XL-WAA** ■ △ ◘ ●
600	28W	4520 lm	588 mm	130 mm	46 mm	2,4 kg	**XL-WAB** ■ △ ◘ ●
900	40W	6780 lm	868 mm	130 mm	46 mm	3,8 kg	**XL-WAC** ■ △ ◘ ●
1200	54W	9040 lm	1152 mm	130 mm	46 mm	5,1 kg	**XL-WAD** ■ △ ◘ ●

⏚ 220÷240Vac I IP40

UP to 161 lm/W I L80/B20 80.000 h. I CRI>90 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K

Uplight / Downlight

Model	Power	Lumen output		Product dimension A	B	C	Weight	Code to complete *
300	20W	2260 lm	650 lm	308 mm	130 mm	46 mm	1,1 kg	**XL-WBA** ■ △ ◘ ●
600	40W	4520 lm	1300 lm	588 mm	130 mm	46 mm	2,3 kg	**XL-WBB** ■ △ ◘ ●
900	60W	6780 lm	1950 lm	868 mm	130 mm	46 mm	3,6 kg	**XL-WBC** ■ △ ◘ ●
1200	80W	9040 lm	2600 lm	1152 mm	130 mm	46 mm	5,2 kg	**XL-WBD** ■ △ ◘ ●

⏚ 220÷240Vac I IP40

UP to 145 lm/W I L80/B20 80.000 h. I CRI>90 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K

Uplight / Downlight - Dual switch

Model	Power	Lumen output		Product dimension A	B	C	Weight	Code to complete *
300	20W	2260 lm	650 lm	308 mm	130 mm	46 mm	1,1 kg	**XL-WCA** ■ △ ◘ ●
600	40W	4520 lm	1300 lm	588 mm	130 mm	46 mm	2,3 kg	**XL-WCB** ■ △ ◘ ●
900	60W	6780 lm	1950 lm	868 mm	130 mm	46 mm	3,6 kg	**XL-WCC** ■ △ ◘ ●
1200	80W	9040 lm	2600 lm	1152 mm	130 mm	46 mm	5,2 kg	**XL-WCD** ■ △ ◘ ●

⏚ 220÷240Vac I IP40

UP to 145 lm/W I L80/B20 80.000 h. I CRI>90 I SDCM<3
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

CCT ■		Optic △		Control ◘		Structure colour ●	
2700 K	1	120°	E	On/Off	NF	White	W
3000 K	2			DALI	DA	Black	B
3500K	5			Push	PU	Brushed steel	G
4000 K	3			Triac	TR	Brushed champagne	E
				Em 1h **	H1	Brushed bronze	O

** only 900 - 1200

QUIK

Explore the Quik Collection

Un apparecchio lineare progettato per l'installazione a parete, pensato per offrire emissione luminosa verso l'alto e verso il basso con massima pulizia formale. QUIK nasce per rispondere in modo completo alle esigenze dell'illuminazione architetturale, combinando efficienza luminosa e rigore progettuale. Il corpo in alluminio estruso si distingue per proporzioni attentamente studiate e per un linguaggio minimale ma deciso. Elemento distintivo del progetto è la qualità costruttiva: grazie ad una speciale lavorazione del profilo in alluminio, i finali laterali scompaiono all'interno della struttura, eliminando completamente i tagli verticali visibili alle estremità. Il risultato è una continuità formale pulita e rigorosa, che supera le criticità estetiche tipiche di questa tipologia di prodotto. QUIK è disponibile nelle lunghezze 300, 600, 900, 1100, 1700 e 2200 mm, con possibilità di integrazione di elementi angolari positivi e negativi per una maggiore continuità progettuale. La gamma cromatica comprende bianco, nero, alluminio, bronzo, oro, oro antico e corten, offrendo ampia libertà di integrazione nei diversi contesti architettonici. Le soluzioni tecnologiche includono moduli LED nelle temperature colore 2700K, 3000K e 4000K, oltre alla versione tunable white. I sistemi di gestione disponibili coprono tutte le principali esigenze: On/Off, DALI, Push e Triac.

A linear fixture designed for wall-mounted installation, conceived to deliver both uplight and downlight emission with maximum formal clarity. Quik is developed to fully address the needs of architectural lighting, combining luminous efficiency with rigorous design. The extruded aluminum body is defined by carefully balanced proportions and a minimal yet distinctive language. A key feature of the project is its construction quality: thanks to a special machining process of the aluminum profile, the end caps are fully concealed within the structure, completely eliminating visible vertical cuts at the ends. The result is a clean, continuous form that overcomes the typical aesthetic limitations of this product category. Quik is available in lengths of 300, 600, 900, 1100, 1700, and 2200 mm, with the possibility to integrate positive and negative corner elements for enhanced design continuity. The color range includes white, black, aluminum, bronze, gold, antique gold, and corten, offering wide flexibility across different architectural contexts. Technological options include LED modules in 2700K, 3000K, and 4000K color temperatures, as well as tunable white versions. Control systems cover all major solutions: On/Off, DALI, Push, and Triac.



QUIK CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



QUIK_

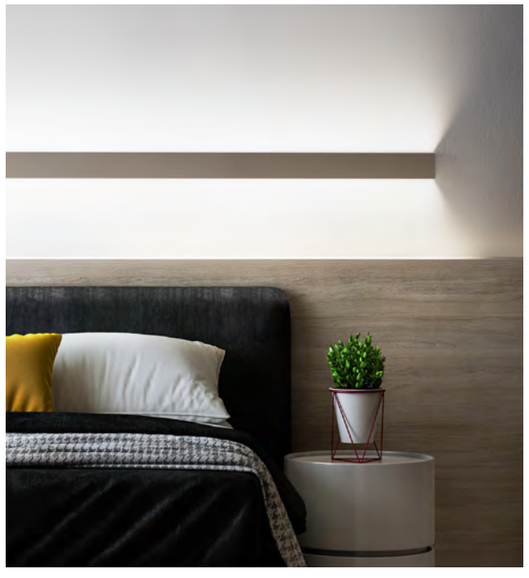


ANTIQUE GOLD
SU RICHIESTA / ON REQUEST

GRAPHITE GREY

CORTEN

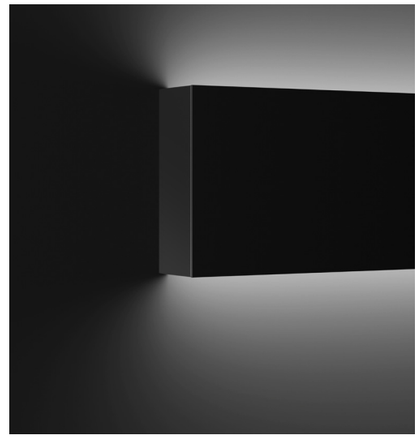


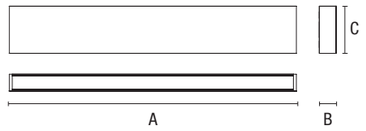


Un sistema lineare essenziale e dalle prestazioni elevate, dove precisione costruttiva, qualità della luce e purezza formale definiscono un nuovo standard per l'illuminazione a parete.

An essential and high performance linear system, where construction precision, light quality, and formal purity define a new standard for wall-mounted lighting.

QUIK_LINE





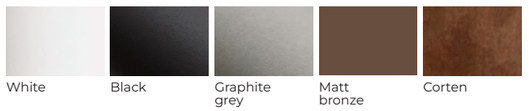
Uplight_Downlight

Model	Power	Lumen output		Product dimension			Code to complete *
		downlight	uplight	A	B	C	
Single switch							
300	6+6 W	645 lm	645 lm	303 mm	35 mm	95 mm	**QM-WABATA** ■ △ ● ◘
600	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	**QM-WABAAC** ■ △ ● ◘
900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	**QM-WABAUD** ■ △ ● ◘
1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WABABE** ■ △ ● ◘
1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WABACG** ■ △ ● ◘
2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WABADJ** ■ △ ● ◘
Dual switch							
1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WACABE** ■ △ ● ◘
1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WACACG** ■ △ ● ◘
2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WACADJ** ■ △ ● ◘

⏚ 220÷240Vac | IP40

UP to 108 lm/W | | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - matt clear

Colours



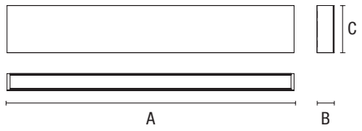
*** Select your option**

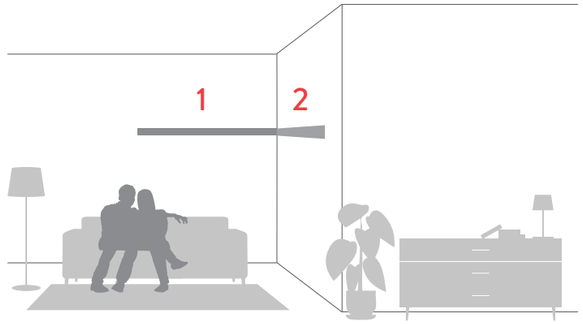
CCT ■		Optic △		Colour ●		Control # ◘	
2700 K	1	Matt opal	E	White	W	On/Off	NF
3000 K	2	Matt clear	R	Black	B	DALI	DA
3500 K	5			Graphite grey	G	Casambi	CA
4000 K	3			Matt bronze	O	Push	PU
2700÷6500 K **	4			Corten	C		

\# No 300, 600 mm - Casambi

** Only: 1100, 1700, 2200 mm DALI, Casambi

QUIK_INSIDE CORNER





Uplight_Downlight

	Model		Lumen output		Product dimension			Code to complete *
			downlight	uplight	A	B	C	
	Single switch							
1	**600**	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	**QM-WABDAC** ■ △ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	**QM-WABDUD** ■ △ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WABDBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WABDCG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WABDDJ** ■ △ ● □
2	**600**	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	**QM-WABEAC** ■ △ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	**QM-WABEUD** ■ △ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WABEBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WABECG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WABEDJ** ■ △ ● □
	Dual switch							
1	**1100**	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WACDBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WACDCG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WACDDJ** ■ △ ● □
2	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WACEBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WACECG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WACEDJ** ■ △ ● □

⏚ 220÷240Vac | IP40

UP to 108 lm/W | | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - matt clear

Colours



White | Black | Graphite grey | Matt bronze | Corten

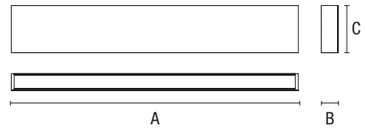
*** Select your option**

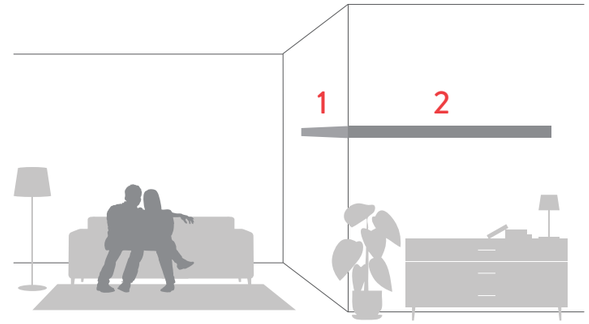
CCT ■		Optic △		Colour ●		Control # □	
2700 K	1	Matt opal	E	White	W	On/Off	NF
3000 K	2	Matt clear	R	Black	B	DALI	DA
3500 K	5			Graphite grey	G	Casambi	CA
4000 K	3			Matt bronze	O	Push	PU
2700÷6500 K **	4			Corten	C		

\# No 600 mm - Casambi

** Only: 1100, 1700, 2200 mm DALI, Casambi

QUIK_OUTSIDE CORNER





Uplight_Downlight

	Model	Power	Lumen output		Product dimension			Code to complete *
			downlight	uplight	A	B	C	
	Single switch							
1	**600**	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	**QM-WABBAC** ■ △ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	**QM-WABBUD** ■ △ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WABBBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WABBCG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WABBDJ** ■ △ ● □
2	**600**	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	**QM-WABCAC** ■ △ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	**QM-WABCUD** ■ △ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WABCBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WABCCG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WABCDJ** ■ △ ● □
	Dual switch							
1	**1100**	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WACBBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WACBCG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WACBDJ** ■ △ ● □
2	**1100**	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	**QM-WACCBE** ■ △ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	**QM-WACCCG** ■ △ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	**QM-WACCDJ** ■ △ ● □

⏚ 220÷240Vac | IP40

UP to 108 lm/W | | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - matt clear

Colours



White | Black | Graphite grey | Matt bronze | Corten

*** Select your option**

CCT ■		Optic △		Colour ●		Control # □	
2700 K	1	Matt opal	E	White	W	On/Off	NF
3000 K	2	Matt clear	R	Black	B	DALI	DA
3500 K	5			Graphite grey	G	Casambi	CA
4000 K	3			Matt bronze	O	Push	PU
2700÷6500 K **	4			Corten	C		

\# No 600 mm - Casambi

** Only: 1100, 1700, 2200 mm DALI, Casambi

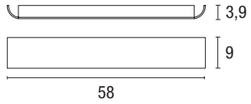
MATCH

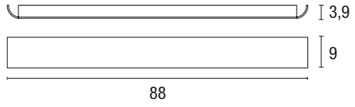
Un apparecchio lineare per installazione a parete, progettato per offrire emissione luminosa verso l'alto e verso il basso in modo semplice ed efficace.Il corpo in metallo verniciato bianco si caratterizza per un design pulito ed essenziale, pensato per integrarsi con discrezione in diversi contesti architettonici. Disponibile nelle lunghezze 580, 880 e 1100 mm, MATCH garantisce una distribuzione luminosa uniforme e funzionale, adatta sia ad ambienti residenziali che contract. Le sorgenti LED sono disponibili nelle temperature colore 3000K e 4000K, offrendo una luce confortevole e bilanciata. Una soluzione pratica e affidabile, che unisce semplicità formale e buona qualità luminosa per applicazioni a parete.

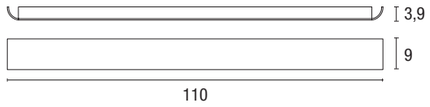
A linear wall-mounted fixture designed to provide both uplight and downlight emission in a simple and effective way. The white painted metal body features a clean, essential design, allowing it to integrate discreetly into a variety of architectural contexts. Available in lengths of 580, 880 and 1100 mm, Match ensures uniform and functional light distribution, suitable for both residential and contract environments. LED sources are available in 3000K and 4000K color temperatures, delivering comfortable and well-balanced illumination. A practical and reliable solution that combines formal simplicity with solid lighting performance for wall applications.











Colours

White

Description	Power	CCT	Source	Lumen Output	Colour	Weight	Code
58 cm	20 W	3000K	SMD Led	1625 lm	White	1,1 kg	**PAR04111**
		4000K	SMD Led	3600 lm	White	1,1 kg	**PAR04112**
88 cm	32 W	3000K	SMD Led	2808 lm	White	1,8 kg	**PAR04211**
		4000K	SMD Led	5500 lm	White	1,8 kg	**PAR04212**
110 cm	40 W	3000K	SMD Led	5900 lm	White	2,2 kg	**PAR04311**
		4000K	SMD Led	7600 lm	White	2,2 kg	**PAR04312**

220÷240Vac | IP20

EVOQUE

Explore the Evoque Collection

EVOQUE si compone da proiettori caratterizzati da equilibri formali impeccabili, pensati per offrire massima libertà applicativa in ogni ambito architettonico. Le installazioni su superficie si sviluppano attraverso basette rotonde, minimali oppure rettangolari, configurabili con uno o più apparecchi (1, 2 o 3 luci), consentendo composizioni pulite o soluzioni più strutturate. EVOQUE mantiene le sue caratteristiche tecniche distintive: rotazione verticale del fascio luminoso fino a 180°, grazie a uno snodo progettato per garantire fluidità e precisione nei movimenti. Disponibile in diverse dimensioni (Ø25, Ø35, Ø45 mm), offre un'ampia gamma di potenze, ottiche e temperature colore. La collezione è completata da finiture di alta qualità – bianco, nero, titanio e versioni spazzolate bronzo, acciaio e oro – e da sistemi di gestione On/Off, DALI, Push e TRIAC. Una proposta completa e articolata, in cui precisione tecnica, qualità costruttiva e libertà progettuale rendono EVOQUE un riferimento trasversale per l'illuminazione contemporanea.

Evoque consists of projectors defined by impeccable formal balance, designed to offer maximum application flexibility across all architectural contexts. Surface-mounted installations are developed through round bases - minimal or rectangular - configurable with one or multiple fixtures (1, 2, or 3 lights), enabling both clean compositions and more structured solutions. Evoque retains its distinctive technical features, including vertical beam rotation up to 180°, achieved through a joint engineered to ensure smooth and precise movement. Available in different sizes (Ø25, Ø35, Ø45 mm), it offers a wide range of outputs, optics, and color temperatures. The collection is completed by high-quality finishes - white, black, titanium, and brushed bronze, steel, and gold - and by control systems including On/Off, DALI, Push, and TRIAC. A comprehensive and articulated range, where technical precision, build quality, and design freedom make Evoque a versatile reference for contemporary lighting.

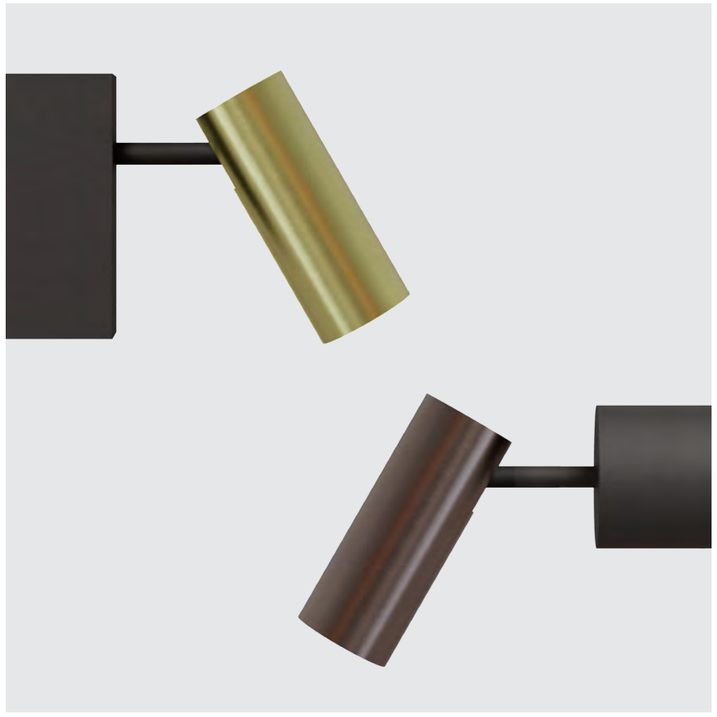


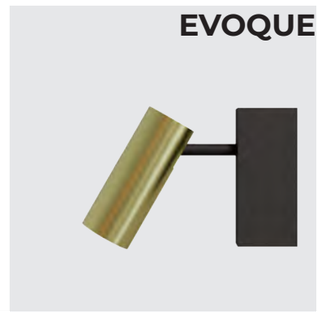
ceiling p.172 | **recessed** p.40 | **track48V** p.360 | **floor** p.492

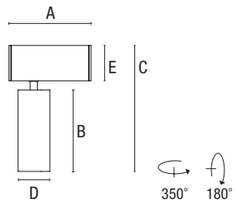
Colours



White | Black | Brushed steel | Brushed champagne | Brushed bronze | Titanium



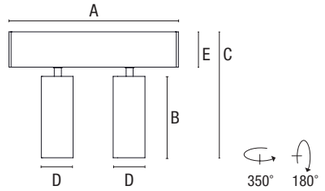




Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	487 lm	116 mm	85 mm	144 mm	Ø 35 mm	50 mm	0,45 kg	TT-EA ● ■ △ ⁘ □
10 W	874 lm	116 mm	115 mm	168 mm	Ø 45 mm	50 mm	0,52 kg	TT-EB ● ■ △ ⁘ □

220÷240Vac | IP20

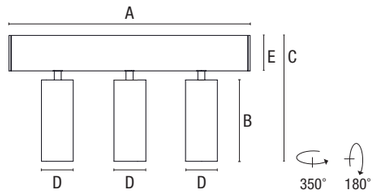
CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
2x 5 W	974 lm	277 mm	85 mm	144 mm	Ø 35 mm	50 mm	0,90 kg	TT-EF ● ■ △ ⁘ □
2x 10 W	1748 lm	277 mm	115 mm	168 mm	Ø 45 mm	50 mm	1,04 kg	TT-EG ● ■ △ ⁘ □

220÷240Vac | IP20

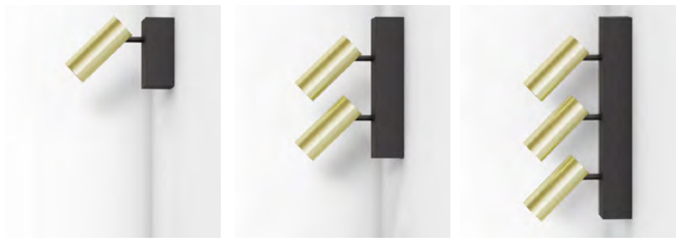
CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
3x 5 W	1461 lm	417 mm	85 mm	144 mm	Ø 35 mm	50 mm	1,04 kg	TT-EH ● ■ △ ⁘ □
3x 10 W	2622 lm	417 mm	115 mm	168 mm	Ø 45 mm	50 mm	1,35 kg	TT-EL ● ■ △ ⁘ □

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 97,4 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



Accessories

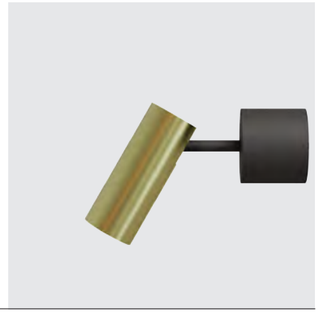


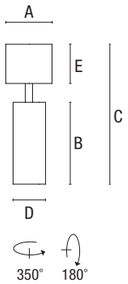
Description	Weight	5 W	10 W
Honeycomb Nero	0,02 kg	RTL28017	RTL28018

*** Select your option**

Base colour ●		CCT ■		Optic △		Control ⁘		Colour □	
White	W	2700 K	1	24°	2	On/Off	NF	White	W
Black	B	3000 K	2	38°	3	DALI	DA	Black	B
		3500 K	5	55°	4	PUSH	PU	Brushed steel	A
		4000 K	3			TRIAC	TR	Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T

EVOQUE





Power	Lumen output	Product dimension A	B	C	D	E	Weight	Code to complete *
5 W	487 lm	Ø 64 mm	85 mm	172 mm	Ø 35 mm	55 mm	0,35 kg	**TT-BA** ● ■ △ ⁘ ▢
10 W	874 lm	Ø 64 mm	115 mm	196 mm	Ø 45 mm	55 mm	0,45 kg	**TT-BB** ● ■ △ ⁘ ▢

▢ 220÷240Vac I IP20

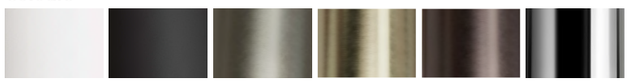
CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 97,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories



Description	Weight	5 W	10 W
Honeycomb Nero	0,02 kg	**RTL28017**	**RTL28018**

Colours



White · Black · Brushed steel · Brushed champagne · Brushed bronze · Titanium

*** Select your option**

Colour base ●		CCT ■		**Optic** △		**Control** ⁘		**Colour** ▢	
White	W	2700 K	1	24°	2	On/Off	NF	White	W
Black	B	3000 K	2	38°	3	DALI	DA	Black	B
		3500 K	5	55°	4	PUSH	PU	Brushed steel	A
		4000 K	3			TRIAC	TR	Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T



SLIM

Explore the Slim Collection

SLIM parete/soffitto completa la collezione affiancando le applicazioni a binario e semi-incasso, mantenendo lo stesso approccio progettuale compatto ed essenziale. L'alimentatore integrato è alloggiato all'interno dell'apparecchio, consentendo proporzioni pulite e dimensioni contenute. Progettato per garantire massima flessibilità, SLIM è disponibile in diverse potenze (12W, 20W, 33W), con moduli LED ad alta efficienza nelle temperature colore 2700K, 3000K e 4000K. Un'ampia scelta di ottiche permette un controllo preciso della luce, mentre la gamma estesa di finiture ne amplia le possibilità di utilizzo in diversi contesti architettonici. La gamma si completa con una versione entry level con attacco 220V GU10, che offre una soluzione semplice e versatile mantenendo la stessa coerenza formale. Un proiettore compatto e versatile, capace di coniugare prestazioni, flessibilità e continuità progettuale in tutte le applicazioni.

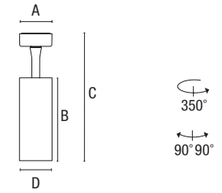
Slim wall/ceiling version complements the collection alongside the track and semi-recessed applications, maintaining the same compact and refined design approach. The integrated driver is housed within the fixture, allowing for clean proportions and reduced overall dimensions. Designed for flexibility, Slim is available in multiple power options (12W, 20W, 33W), with high-efficiency LED modules in 2'700K, 3000K and 4000K colour temperatures. A wide selection of optics enables precise light control, while the extended range of finishes enhances its adaptability across different architectural contexts. The range is further expanded by an entry-level version with 220V GU10 lamp holder, offering a simple and versatile solution while maintaining the same formal consistency. A compact and versatile projector, combining performance, flexibility and a coherent design language across all applications.



ceiling p.196 | **recessed** p.48 | **track220V** p.392



SLIM

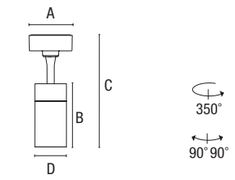


Power	Control	Lumen output	Hole size	Product dimension A	B	C	D	Weight	Code to complete *
12W	On/Off	1255 lm	/	52 mm	134 mm	203 mm	52 mm	0,40 kg	**TB-BA ● □ NF ▼**
20W	On/Off	2280 lm	/	75 mm	170 mm	234 mm	55 mm	0,57 kg	**TB-BC ● □ NF ▼**
33W	On/Off	3486 lm	/	75 mm	165 mm	239 mm	72 mm	0,77 kg	**TB-BE ● □ NF ▼**

⏚ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 114 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

SLIM_GU10



Power	Source	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
1x max 50 W	GU10	/	75 mm	110 mm	194 mm	55 mm	0,33 kg	**TC-B ▼**

□ 220÷240Vac | IP20

Lamp not included



Colours



White Black

*** Select your option**

CCT ●		Optic □		Colour ▼	
2700 K	1	15°	1	White	W
3000 K	2	24°	2	Black	B
4000 K	3	38°	3		
		55°	4		

EXTREME

Explore the Extreme Collection

ceiling p.198
pendant p.288
recessed p.54
track220V p.398
track48V p.348/352

Nella versione parete, Extreme interpreta la luce come elemento architettonico puntuale, mantenendo la coerenza formale e la qualità prestazionale che caratterizzano l'intera collezione. L'apparecchio si innesta su una base cilindrica che riprende le dimensioni dell'anello, definendo un insieme compatto ed equilibrato. La geometria essenziale e la precisione costruttiva valorizzano l'oggetto anche come presenza visiva, mentre la completa orientabilità sul piano orizzontale (350°) e verticale (150°) consente un controllo accurato del fascio luminoso, adattandosi con flessibilità alle diverse esigenze progettuali. Le prestazioni ottiche rimangono centrali: Extreme è disponibile con ottiche spot nelle aperture di 15°, 24°, 38° e 55°, oltre alla versione con lente trasparente a emissione diffusa 120°, garantendo soluzioni efficaci sia per l'accento che per l'illuminazione più ampia. L'elevata qualità delle lenti assicura fasci netti, uniformi e privi di dispersioni, mentre i moduli LED ad alta resa cromatica (CRI>90) garantiscono una restituzione fedele di materiali e colori. La gestione termica, affidata al corpo in alluminio lavorato, contribuisce alla stabilità delle prestazioni nel tempo. Disponibile con potenze da 12W e 18W, temperature colore 2700K, 3000K e 4000K e sistemi di gestione On/Off e DALI, Extreme integra elettronica ad alte prestazioni e garantisce affidabilità in ogni contesto applicativo. Una soluzione in cui precisione tecnica, controllo della luce e qualità estetica si combinano, rendendo Extreme un elemento distintivo per applicazioni a parete.

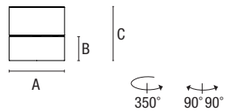
For wall-mounted applications, Extreme interprets light as a precise architectural element, maintaining the formal consistency and lighting performance that define the entire collection. The fixture is mounted on a cylindrical base that mirrors the dimensions of the signature ring, creating a compact and well-balanced composition. The essential geometry and construction precision enhance the fixture as a visual presence, while full adjustability on both horizontal (350°) and vertical (150°) axes ensures accurate beam control and maximum flexibility across different design requirements. Optical performance remains central: Extreme is available with spot optics in 15°, 24°, 38°, and 55° beam angles, as well as a version with a transparent lens providing a 120° wide flood distribution. High-quality optics ensure sharp, uniform beams with no light spill, while high colour rendering LED modules (CRI>90) guarantee faithful material and colour reproduction. Thermal management, ensured by the aluminium body, contributes to long-term performance stability. Available in 12W and 18W versions, with colour temperatures of 2700K, 3000K, and 4000K, and On/Off and DALI control options, Extreme integrates high-performance electronics and ensures reliability in every application. A solution where technical precision, light control, and refined aesthetics come together, making Extreme a distinctive element for wall-mounted applications.





EXTREME

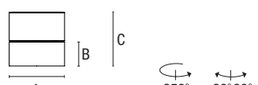




Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
12 W	1447 lm	103 mm	45 mm	97 mm	0,71 kg	**TF-BA**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 104 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°



Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
18 W	1852 lm	103 mm	45 mm	97 mm	0,71 kg	**TF-BB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 103 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

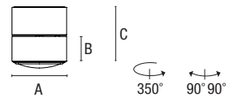
Colours



*** Select your option**

Body colour		CCT		Optic		Control		Ring colour	
White	W	2700 K	1	15°	1	On/Off	NF	White	W
Black	B	3000 K	2	24°	2	Phase Cut	PC	Black	B
		4000 K	3	38°	3	Push	PU	Brushed steel	A
				55°	4	DALI	DA	Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

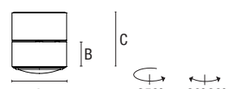




Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
12 W	1228 lm	103 mm	60 mm	112 mm	0,84 kg	**TF-BA**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 88 lm/W | L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K



Power	Lumen output	Product dimension A	B	C	Weight	Code to complete *
18 W	1426 lm	103 mm	60 mm	112 mm	0,84 kg	**TF-BB**

220÷240Vac | IP20

CoB LED | CRI>90 | RG1 | SDCM<3
UP to 80 lm/W | L70/B10 60.000 h.
Lumen output values: luminaire luminous flux at 4000 K

Colours



*** Select your option**

Body colour		CCT		Optic		Control		Ring colour	
White	W	2700 K	1	120°	5	On/Off	NF	White	W
Black	B	3000 K	2			Phase Cut	PC	Black	B
		4000 K	3			Push	PU	Brushed steel	A
						DALI	DA	Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T
								Rose gold	S

SKA

Explore the Ska Collection

I proiettori della serie SKA sono particolarmente adatti all'illuminazione commerciale, come negozi e punti vendita. Le elevate prestazioni consentono di illuminare adeguatamente le superfici espositive e gli ambienti in cui sono richieste affidabilità e qualità della luce. I proiettori della serie SKA sono dotati di componenti selezionati (marchi di prima qualità) e LED con elevata qualità cromatica (CRI > 90 e SDCM < 3). Il flusso luminoso è ottimizzato da riflettori ad alta efficienza per garantire la massima efficienza e flessibilità del sistema. La versione "BASE", facile da installare a parete o a soffitto, può essere integrata con apposite staffe che ne ampliano il campo di applicazione. La staffa è disponibile nelle versioni da 1, 2 o 4 unità. Utile per creare gruppi di proiettori con una notevole potenza luminosa.

SKA series projectors are particularly suitable for commercial lighting such as shops and stores. The high performance allows to adequately illuminate the exhibition surfaces and environments where reliability and quality of light are required. The projectors of the Ska series have selected components (prime brands) and LEDs with high color qualities (CRI > 90 and SDCM < 3). The luminous flux is optimized by reflectors with high efficiency to ensure maximum efficiency and flexibility of the system. The "BASE" version, easy to install on wall or ceiling, can be integrated with appropriate brackets that expand the range of use. The bracket is available in 1/2/4 units. Useful to create clusters of projectors with considerable light output.

ceiling p.202

track220V p.404

Colours

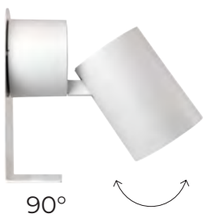
White Black



SKA_"Elle" Bracket



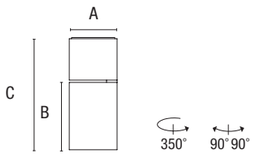
355°



90°





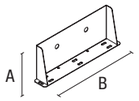
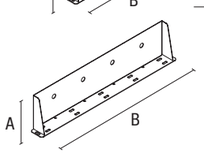


Power	Control	Lumen output	Product dimension A	B	C	Weight	code to complete *
25 W	On/Off	2620 lm	82 mm	118 mm	192 mm	0,80 kg	**TD-BD** ● □ **NF** ▼
33 W	On/Off	3460 lm	95 mm	136 mm	207 mm	1,20 kg	**TD-BE** ● □ **NF** ▼

⏚ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 105 lm/W | L80/B20 50.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 36°

Accessories

	Description	Weight	Product dimension A	B	Colour	25W	33W
	"Elle" Bracket						
		0,40 kg	210 mm	160 mm	White	**TRK70502**	
					Black	**TRK70503**	
		1,5 kg	210 mm	420 mm	White	**TRK70504**	
					Black	**TRK70505**	
		3 kg	210 mm	740 mm	White	**TRK70506**	
					Black	**TRK70507**	
	Honeycomb grid	0,02 kg				**TRK60358**	**TRK60363**
	Barn doors	0,03 kg				**TRK60359**	**TRK60364**
	Ex snot	0,08 Kg			White	**TRK60357**	/
					Black	**TRK50357**	/

*** Select your option**

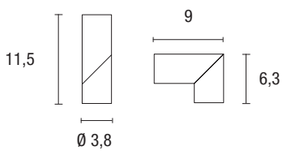
CCT ●		Optic □		Ring colour ▼	
3000 K	2	15°	1	White	W
4000 K	3	36°	3	Black	B
		55°	4		

PAKO

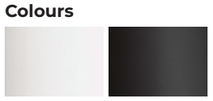
Pako è un proiettore per montaggio a parete o a soffitto. È realizzato in metallo verniciato bianco opaco o nero opaco ed è completo di schermo diffusore. Il corpo principale è caratterizzato da un taglio inclinato su cui la testa ottica può ruotare di 90°. Pako è dotato di LED ad alta efficienza e driver integrato, è utilizzato per effetti spot e si abbina alla serie di lampade a sospensione Stek.

Pako is a projector for wall mounting or ceiling mounting. It is made of matt white or matt black painted metal and is complete with a diffusing screen. The main body is characterized by the inclined cut on which the optical head can rotate 90°. Pako is complete with high efficiency LEDs and integrated driver, it is used for spotlight effects and is combined with the Stek pendant fixture series.





Colours



White Black

Description	Power	Source	Lumen Output	CCT	Weight	Code
White	4 W	SMD LED	320 lm	3000 K	0,3 kg	**SOP08111**
Black	4 W	SMD LED	320 lm	3000 K	0,3 kg	**SOP08121**

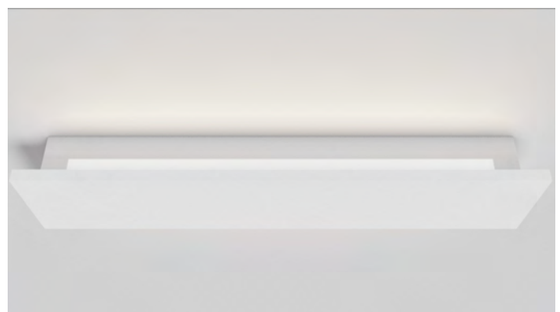
220÷240Vac | IP20

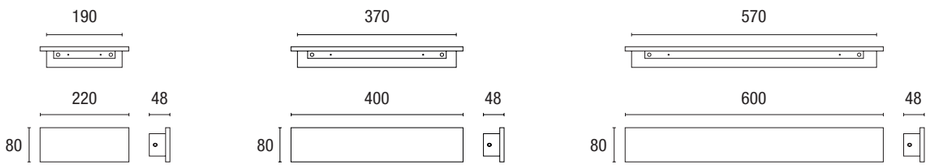
ALYSON Gesso / Plaster

Alyson è un apparecchio da parete disponibile in tre diverse lunghezze: 220, 400 e 600 mm. Il corpo è realizzato in gesso, caratteristica che consente di verniciare l'apparecchio secondo necessità per una perfetta integrazione con l'architettura circostante. Particolare attenzione è dedicata alla qualità della finitura, per garantire un aspetto pulito e raffinato. Verniciato nello stesso colore della parete, l'apparecchio si inserisce nello spazio in modo discreto, diventando parte integrante dell'architettura. È dotato di moduli LED integrati con temperatura colore 3000K ed è fornito completo di alimentatore

Alyson is a wall-mounted fixture available in three different sizes: 220, 400, and 600 mm. The body is made of plaster, allowing it to be painted as desired for perfect integration with the surrounding architecture. Special attention is given to surface finishing, ensuring a clean and refined appearance. When painted in the same color as the wall, the fixture blends seamlessly into the space, becoming an integral part of the architecture. It is equipped with integrated LED boards in 3000K and supplied complete with driver.







Colours



White

Description	Power	CCT	Source	Lumen Output	Colour	Weight	Code
22 cm	8 W	3000K	SMD Led	950 lm	White	1 kg	**PAR10329**
40 cm	12 W	3000K	SMD Led	1200 lm	White	1,25 kg	**PAR10330**
60 cm	20 W	3000K	SMD Led	1600 lm	White	1,8 kg	**PAR10331**

220÷240Vac | IP20

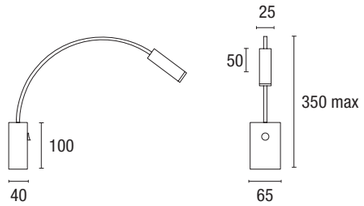
BERLIN

Lampada da lettura da parete. Corpo in alluminio verniciato. Braccio regolabile e flessibile. Sorgente luminosa a LED integrata ad alta efficienza. Illuminazione diretta per accenti luminosi. Driver elettronico integrato nell'apparecchio. Angolo del fascio luminoso 30°. Interruttore On/Off e porta USB sulla base.

Wall reading lamp. Painted aluminium body. Adjustable and flexible arm. Integrated high efficiency LED light source. Direct lighting for bright accents. Electronic driver integrated in the fixture. Beam angle 30°. On/Off and USB on the base.



USB



Colours



White Black

Description	Power	Source	Lumen Output	CCT	Weight	Code
White	3 W	Power LED	190 lm	3000 K	0,5 kg	**RGL02110**
Black	3 W	Power LED	190 lm	3000 K	0,5 kg	**RGL02120**

220÷240Vac I IP20

ONDA

Onda è realizzata in alluminio verniciato bianco opaco. È dotata di uno schermo in vetro diffusore e di una sorgente LED SMD ad alta efficienza con driver integrato. È ideale per effetti di luce indiretta ed è in grado di illuminare l'area circostante con luce diffusa. Grazie al grado di protezione IP54, può essere installata sia in ambienti interni che esterni.

Onda is made of matt white painted aluminium. It has a diffusing glass screen and is equipped with a high efficiency SMD LED source and integrated driver. It is ideal for indirect light effects and is able to illuminate the surrounding area with diffused light. Thanks to the degree of protection IP54, it can be installed in indoor and outdoor.





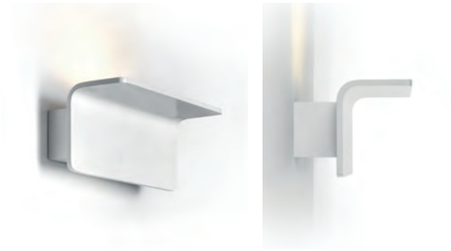
Description	Power	Source	Lumen Output	CCT	Weight	Code
White	15 W	SMD LED	1270 lm	3000K	1,2 kg	**PAR00012**

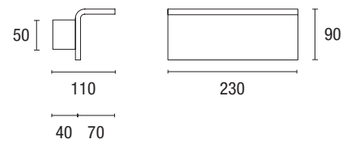
220÷240Vac I IP54

ELLE

Elle è realizzata in alluminio verniciato bianco opaco ed è dotata di un diffusore in vetro. Può essere installata a parete ed è completa di sorgente LED ad alta efficienza e driver integrato. È particolarmente adatta per l'illuminazione diffusa degli ambienti grazie alla sua emissione "uplight".

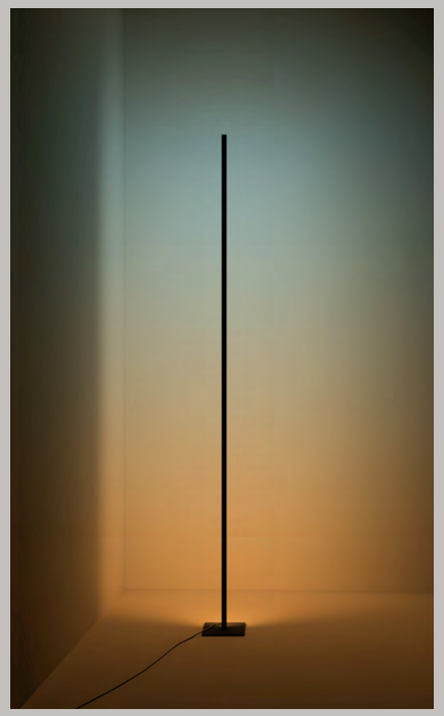
Elle is made of matt white painted aluminium and is equipped with a diffusing glass screen. It can be installed on the wall and is complete with high efficiency LED source and integrated driver. It is particularly suitable for diffused lighting of the environment thanks to its "uplight" emission.





Description	Power	Source	Lumen Output	CCT	Weight	Code
White	24 W	CoB LED	2230 lm	3000K	1 kg	**PAR00016**

220÷240Vac I IP20







FLOOR



Twenty_p.478



Maya Micro_p.480



Maya Mini_p.484



Evoque_p.492



Bow_p.496



Shade_p.497



Maiko_p.498



Zaria_p.499

TABLE



Yab_p.500



Alter_p.504



Mida_p.506

TWENTY

Explore the Twenty Collection



ceiling p.138
pendant p.212
wall p.420

20

La versione da terra completa il sistema TWENTY, estendendone il linguaggio distintivo in una soluzione autonoma che coniuga leggerezza formale e forte identità visiva. Definito da un elemento luminoso cilindrico con diametro di soli 20 mm, TWENTY esprime un'estetica essenziale e raffinata, in cui la geometria minimale diventa un segno architettonico preciso all'interno dello spazio. Disponibile nelle altezze di 190 e 240 cm, la versione da terra mantiene la coerenza compositiva dell'intero sistema, offrendo una presenza verticale equilibrata, adatta sia ad ambienti residenziali sia contract. La sorgente LED, disponibile nelle temperature colore 2700K, 3000K e 4000K, garantisce un'emissione luminosa morbida e uniforme, assicurando elevato comfort visivo e valorizzando la purezza del segno luminoso. La struttura è completata da una base circolare in metallo, progettata per garantire stabilità mantenendo al contempo la leggerezza visiva dell'insieme. L'accensione e la regolazione del flusso luminoso avvengono tramite dimmer a pedale integrato nel cavo, per un controllo semplice e immediato. Disponibile nelle finiture bianco, nero e in una selezione di varianti raffinate, TWENTY Floor conferma la versatilità di un sistema completo, in cui varietà di applicazioni, cura del dettaglio e qualità estetica convergono. In ogni configurazione, TWENTY esprime carattere e stile, diventando una presenza discreta ma distintiva nello spazio.

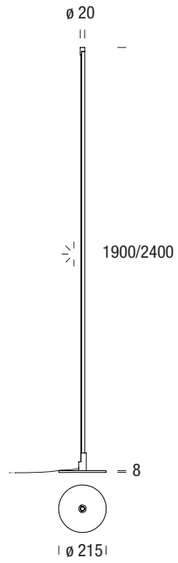
The floor-standing version completes the TWENTY system, extending its distinctive design into a freestanding solution that combines formal lightness with strong visual identity. Defined by a cylindrical luminous element with a diameter of just 20 mm, TWENTY expresses a refined and essential aesthetic, where minimal geometry becomes a precise architectural sign within the space. Available in heights of 190 and 240 cm, the floor version maintains the same compositional coherence of the entire system, offering a balanced vertical presence suited to both residential and contract environments. The LED source, available in 2700K, 3000K and 4000K colour temperatures, provides a soft and uniform light distribution, ensuring high visual comfort while enhancing the purity of the luminous line. The structure is complemented by a rectangular metal base, designed to guarantee stability while preserving the visual lightness of the overall composition. On/off switching and dimming are managed via a foot dimmer integrated into the power cable, allowing intuitive and immediate control. Available in white, black and a selection of refined finishes, TWENTY Floor confirms the versatility of a complete system, where variety of applications, attention to detail and aesthetic quality converge. In every configuration, TWENTY expresses character and style, becoming a discreet yet distinctive presence within the space.



TWENTY CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.



Dimmer a pedale con memoria
Foot dimmer with memory

Model	Power	Lumen output	Dimension A	Code to complete *
1900	38 W	3078 lm	1900 mm	**VE-0D** ■ △
2400	44 W	3564 lm	2400 mm	**VE-0E** ■ △

220÷240Vac I IP40

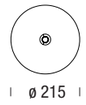
UP to 81 lm/W I opal diffuser I L70/B50 > 36.000 h. I CRI>90 I RG0
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

CCT ■	
2700 K	1
3000 K	2
4000 K	3

Colour △	
White	WW
Black	BB
Brushed steel	GG
Brushed Champagne	EE
Brushed bronze	00

Base



Description	Code to complete *
Base	**VE-P** ⁘

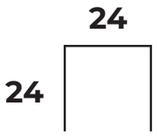
Base colour ⁘	
White	WW
Black	BB
Graphite grey	GG
Matt champagne	EE
Matt bronze	00

MAYA MICRO

Explore the Maya_Micro Collection



ceiling p.140 | pendant p.230 | wall Adj p.430 | track48V p.336/338



MAYA MICRO CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.

Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

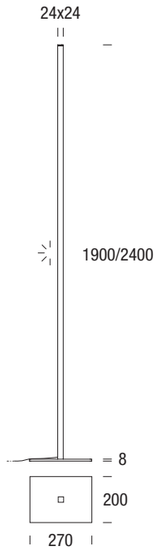
La versione da terra completa il sistema MAYA MICRO, estendendone il linguaggio progettuale in una soluzione autonoma capace di inserirsi con naturalezza in contesti residenziali e contract. La struttura in alluminio, con sezione estremamente compatta da 24×24 mm, rappresenta la sintesi tra rigore formale e precisione costruttiva. Le dimensioni ridotte, unite alla qualità delle finiture – bianco, nero e varianti premium spazzolate acciaio, bronzo e champagne – definiscono un oggetto elegante e contemporaneo, capace di dialogare con l'architettura senza sovrapporsi. Disponibile nelle altezze di 190 e 240 cm, MAYA MICRO Floor garantisce una presenza verticale calibrata, adatta a differenti configurazioni spaziali. La sorgente LED, proposta nelle temperature colore 2700K, 3000K e 4000K, è abbinata a uno schermo satinato che assicura emissioni luminose omogenee, mantenendo invisibile la puntinatura dei LED e garantendo elevato comfort visivo. La base rettangolare in metallo conferisce stabilità all'intera struttura, rafforzandone la percezione di solidità. L'accensione e la regolazione del flusso luminoso avvengono tramite dimmer a pedale integrato nel cavo; in alternativa è disponibile una versione domotica con controllo in radiofrequenza e gestione vocale tramite piattaforma TUYA. Disponibile anche nella versione **DYNAMIC LIGHT**, un sistema evoluto di luce dinamica che introduce variazioni cromatiche controllate, ampliando le possibilità progettuali e ridefinendo la percezione dello spazio. Con la versione da terra, MAYA MICRO si conferma come un sistema completo, in cui varietà di configurazioni, qualità estetica, cura costruttiva e contenuto tecnologico convergono, posizionandosi tra i riferimenti della collezione.

The floor-standing version completes the MAYA MICRO system, extending its design language into a freestanding solution that integrates naturally into both residential and contract environments. The aluminium structure, defined by an extremely compact 24×24 mm section, represents a synthesis of formal rigor and construction precision. The reduced dimensions, combined with high-quality finishes – white, black and premium brushed variants in steel, bronze and champagne – define an elegant and contemporary object, designed to interact with architecture without dominating it. Available in heights of 190 and 240 cm, MAYA MICRO Floor ensures a balanced vertical presence, suitable for a wide range of spatial configurations. The LED source, offered in 2700K, 3000K and 4000K colour temperatures, is paired with a satin diffuser that provides uniform light distribution while concealing LED dotting, ensuring high visual comfort. The rectangular metal base guarantees stability, reinforcing the overall perception of solidity. On/off switching and dimming are managed via a foot dimmer integrated into the power cable; alternatively, a smart version is available, featuring radio frequency control and voice management via the TUYA platform. Available also in the **DYNAMIC LIGHT** version, an advanced dynamic lighting system that introduces controlled chromatic variations, expanding design possibilities and redefining spatial perception. With its floor-standing version, MAYA MICRO confirms itself as a complete system, where configuration flexibility, aesthetic quality, construction care and technological content converge, positioning it among the key references of the collection.

MAYA MICRO







Dimmer a pedale con memoria
Foot dimmer with memory

Model	Power	Lumen output	Code to complete *
1900	34 W	2486 lm	ZM-E0N
2400	48 W	3552 lm	ZM-E00

220÷240Vac | IP40

UP to 74 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0
Lumen output values: luminaire luminous flux at 4000 K

*** Select your option**

CCT		Optic		Control		Structure colour	
2700 K	1	120°	E	Dimmer	DM	White	WW
3000 K	2			Voice Control Tuya + RF	TU	Black	BB
3500 K	5					Brushed steel	GG
4000 K	3					Brushed champagne	EE
2700÷6500 K **	4					Brushed bronze	00

** Solo/Only: Voice Control Tuya + RF

Base



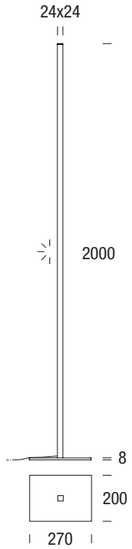
Description	Code to complete *
Base	ZM-EP

Base colour	
White	WW
Black	BB
Graphite grey	GG
Matt champagne	EE
Matt bronze	00

MAYA MICRO_SPI

La luce diventa elemento attivo nella costruzione dello spazio. Il colore non è decorazione, ma materia progettuale. MAYA MICRO DYNA-LIGHT integra un sistema RGBW indirizzato che consente la gestione puntuale del flusso luminoso lungo l'intero sviluppo dell'apparecchio. Ogni segmento può essere controllato singolarmente, permettendo la creazione di scenari dinamici, gradienti cromatici e transizioni fluide. La variazione della luce avviene in modo continuo e controllato: le tonalità si fondono progressivamente senza discontinuità visive, adattandosi alle geometrie e alle superfici architettoniche. Il risultato è un'illuminazione che evolve nel tempo, capace di modificare la percezione dello spazio mantenendo equilibrio e coerenza formale. Il controllo preciso di ogni singolo punto luce consente una definizione accurata degli effetti e una gestione raffinata delle atmosfere. La gestione del sistema è affidata a un'elettronica dedicata con controllo Wi-Fi tramite telecomando e applicazione Tuya Smart, con integrazione nei principali ecosistemi di comando vocale come Amazon Alexa e Google Assistant. Dynamic Light amplia il concetto di illuminazione: da strumento funzionale a componente attiva del progetto architettonico.

Light becomes an active element in shaping space. Color is not decoration, but a fundamental design material. MAYA MICRO DYNA-LIGHT integrates an addressable RGBW system that enables precise control of the luminous output along the entire length of the fixture. Each segment can be managed individually, allowing the creation of dynamic scenarios, smooth gradients, and refined chromatic transitions. Light variation is continuous and controlled: tones blend seamlessly without visual interruption, adapting to architectural geometries and surfaces. The result is an evolving illumination that transforms spatial perception while maintaining visual balance and formal coherence. The precise control of each individual light point allows accurate definition of lighting effects and a refined management of atmospheres. System control is handled by dedicated electronics with Wi-Fi connectivity via remote control and Tuya Smart app, with integration into major voice control ecosystems such as Amazon Alexa and Google Assistant. Dynamic Light expands the concept of lighting: from a functional tool to an active component of architectural design.



Model	Power	Lumen output	CCT	Code to complete *
2000	56 W	2600 lm	RGB+2700K	**ZM-EOP**
220÷240Vac I IP40				Transparent diffuser I CRI>90

*** Select your option**

Structure colour

White	WW
Black	BB
Brushed steel	GG
Brushed champagne	EE
Brushed bronze	OO

Base



Description	Code to complete *
Base	**ZM-EP**

*** Select your option**

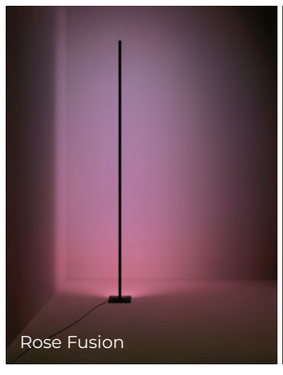
Base colour

White	WW
Black	BB
Graphite grey	GG
Matt champagne	EE
Matt bronze	OO

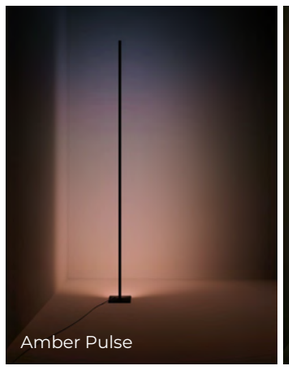


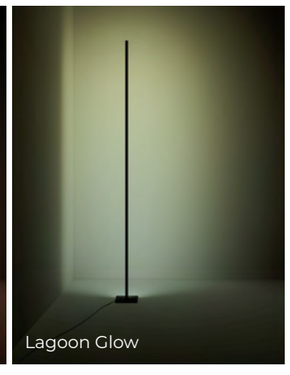
Scene preimpostate o impostazioni personalizzabili tramite app
REMOTE CONTROL (incluso)

Preset scenes or customizable settings via app
REMOTE CONTROL (Included)











MAYA MINI

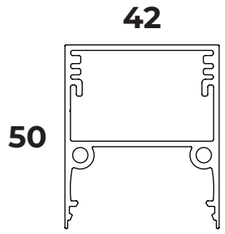
Explore the Maya_Mini Collection

Le lampade da terra occupano uno spazio centrale nel progetto Maya_Mini. Sono due i modelli in gamma, progettati per impieghi diversi tra loro: “Ambient” ed “Office”. “Ambient” si rivolge ad utilizzi prettamente domestici o finalità decorative. Si configura in versione monocromatica On/Off. La versione domotica permette la gestione Monocromatica, RGBW e Tunable White e l’utilizzo di voice control associabile ai principali modelli in uso (Google -Alexa). “Office” nasce invece per impieghi specifici e professionali. Si rivolge all’utenza più esigente e qualificata per illuminare e valorizzare desk, piani lavoro ed ambienti operativi in genere. Ottica asimmetrica speciale per l’illuminazione del piano di lavoro. La versione standard ha emissione luce up down dimmerabile separatamente. La versione con sensore di presenza regola in autonomia l’accensione ed il livello di luminosità impostato dall’utente. Ogni apparecchio mantiene gli alti standard qualitativi e tecnici già evidenti nella linea Maya. Vastissima la gamma colori che rappresenta il vero punto di forza della collezione. Un configuratore on line permette la selezione del prodotto desiderato in maniera rapida e semplice.

Floor lamps occupy a central space in the Maya_Mini project. There are two models in the range, designed for different uses: “Ambient” and “Office”. “Ambient” is mainly for domestic uses or decorative purposes. It is configured in monochrome version On/Off or home automation version for Monochrome, RGBW and Tunable White. The home automation version allows the use of voice control associated with the main models in use (Google -Alexa). “Office” is designed for specific and professional uses, thus is mainly used for lighting and enhancing desks, worktops and operating environments in general. Special asymmetric optics for illumination of the worktop. The standard version has dimmable up-down light output separately. The version with presence sensor independently adjusts switch_ON and brightness level set by the user. Each device maintains the high quality and technical standards already evident in the Maya line. The wide range of colours represents the true strength of the collection. An online configurator allows the selection of the desired product quickly and easily.

ceiling p.144
pendant p.244
wall p.432



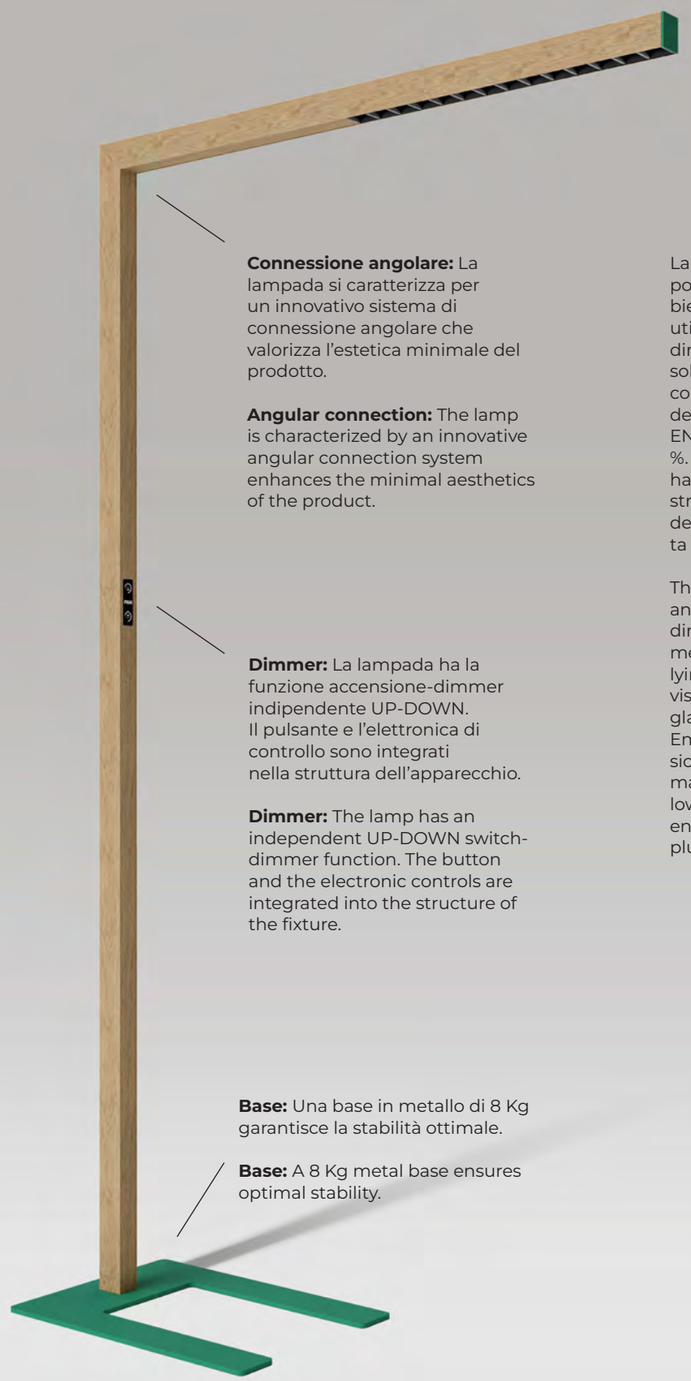




Floor



OFFICE



Connessione angolare: La lampada si caratterizza per un innovativo sistema di connessione angolare che valorizza l'estetica minimale del prodotto.

Angular connection: The lamp is characterized by an innovative angular connection system enhances the minimal aesthetics of the product.

Dimmer: La lampada ha la funzione accensione-dimmer indipendente UP-DOWN. Il pulsante e l'elettronica di controllo sono integrati nella struttura dell'apparecchio.

Dimmer: The lamp has an independent UP-DOWN switch-dimmer function. The button and the electronic controls are integrated into the structure of the fixture.

Base: Una base in metallo di 8 Kg garantisce la stabilità ottimale.

Base: A 8 Kg metal base ensures optimal stability.

La lampada è progettata per illuminare un posto di lavoro ed al contempo fornire luce ambiente. Il flusso luminoso diretto verso il basso utilizza un'ottica asimmetrica orizzontale che direziona il flusso sul piano sottostante. Questa soluzione garantisce un comfort visivo ottimale con alta uniformità della luce. La limitazione dell'abbagliamento è conforme alla norma DIN EN 12464-1. Emissione: diretta 30 % - indiretta 70 %. Due le versioni disponibili: Il modello "Smart" ha un dimmer manuale 0/100 inserito nella struttura e permette accensioni indipendenti della luce diretta ed ambiente. È fornita completa di cavo alimentazione 300 cm e spina Schuko.

The lamp is designed to illuminate a workplace and ambient light environment. The downward directed luminous flux uses a horizontal asymmetric optics that directs the flow on the underlying plane. This solution guarantees optimum visual comfort with high light uniformity. The glare limitation complies with DIN EN 12464-1. Emission: direct 30 % - indirect 70 %. Two versions available: The "Smart" model has a 0/100 manual dimmer inserted in the structure and allows independent switching of direct light and environment. 300 cm power cable and Schuko plug included.

AMBIENT



La lampada "Ambient" e disponibile in due versioni. Un modello semplice, con interruttore On/Off a pedale per la versione monocromatica. In questa configurazione si può scegliere la temperatura di colore della scheda LED in tre varianti: 2700K-3000K e 4000K. La versione SMART si può invece configurare in monocromatico (2700K-3000K e 4000K), tunable white e colore RGBW. Questa soluzione, più tecnologica, offre la possibilità di collegamenti alla rete WI-FI ed il software gestisce anche il Voice Control.

The floor lamp "Ambient" is available in two versions. A simple model, with On/Off foot switch for the monochrome version. In this configuration customer can choose one of possible LED board color temperature: 2700K-3000K and 4000K. The SMART version can be selected in several constructions: monochrome (2700K-3000K and 4000K), tunable white and RGBW color. The domotic solution, more technological, can be connected to the WI-FI network and its software also manages the Voice Control.

Powered by tuya

Ha un telecomando in dotazione e permette la gestione voice control (Google-Alexa).

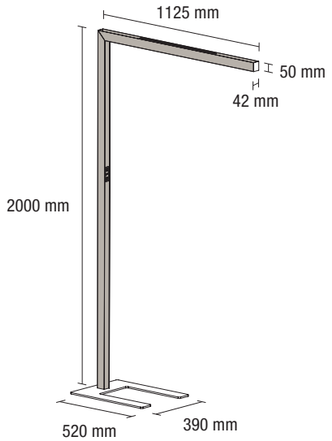
With remote control included and voice control management (Google-Alexa).



works with amazon alexa

works with the Google Assistant

MAYA MINI_OFFICE



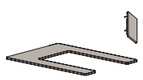
Power	Lumen output		Colour	Code to complete *
	downlight	uplight		
48 W	2020 lm	5000 lm	**White**	**MM-EL ■ △ □ WW**
			Black	**MM-EL ■ △ □ BB**
			Brushed steel	**MM-EL ■ △ □ GG**
			Brushed bronze	**MM-EL ■ △ □ OO**
			Old Zebra	**MM-EL ■ △ □ MM**
			Green Grass	**MM-EL ■ △ □ NN**
			Oman Red	**MM-EL ■ △ □ PP**
			Desert Camouflage	**MM-EL ■ △ □ QQ**
			Beech Wood	**MM-EL ■ △ □ HH**
			Oak Wood	**MM-EL ■ △ □ II**
			Walnut Wood	**MM-EL ■ △ □ LL**
			Antique Marble	**MM-EL ■ △ □ SS**
			Concrete	**MM-EL ■ △ □ TT**

220÷240Vac | IP40

UP to 146 lm/W | UGR≥19 | L80/B20 80.000 h. | CRI>90 | RG1 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K

Base + end cap



Colour	code
White	**MM-ENWW**
Black	**MM-ENBB**
Sand	**MM-ENVV**
Matt bronze	**MM-ENOO**
Graphite grey	**MM-ENGG**
Sage Green	**MM-ENUU**
Orange Fluo	**MM-ENAA**

*** Select your option**

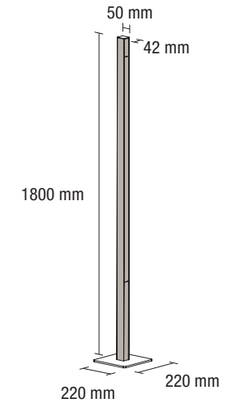
CCT ■		Optic △		Control □	
2700 K	1	Asy Office White	R	Dimm	DA
3000 K	2	Asy Office Black	S	Dimm with sensor	DS
4000 K	3				

MAYA MINI_AMBIENT

MAYA MINI CONFIGURATOR

Scansiona il QR code ed accedi al configuratore. In pochi passaggi selezioni le varianti ed ottieni il codice prodotto in modo rapido e preciso.
Scan the QR code to access the configurator. In just a few steps, select the options and generate the product code quickly and accurately.

Structure



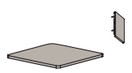
Power	Lumen output	Colour	Code to complete *
33 W	1960 lm	**White**	**MM-EO ■ □ WW**
		Black	**MM-EO ■ □ BB**
		Brushed steel	**MM-EO ■ □ GG**
		Brushed bronze	**MM-EO ■ □ OO**
		Old Zebra	**MM-EO ■ □ MM**
		Green Grass	**MM-EO ■ □ NN**
		Oman Red	**MM-EO ■ □ PP**
		Desert Camouflage	**MM-EO ■ □ QQ**
		Beech Wood	**MM-EO ■ □ HH**
		Oak Wood	**MM-EO ■ □ II**
		Walnut Wood	**MM-EO ■ □ LL**
		Antique Marble	**MM-EO ■ □ SS**
		Concrete	**MM-EO ■ □ TT**

220÷240Vac | IP40

UP to 60 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0

Lumen output values: luminaire luminous flux at 4000 K

Base + end cap



Colour	code
White	**MM-EPWW**
Black	**MM-EPBB**
Sand	**MM-EPVV**
Matt bronze	**MM-EPOO**
Graphite grey	**MM-EPGG**
Sage Green	**MM-EPUU**
Orange Fluo	**MM-EPAA**

*** Select your option**

CCT ■		Control □	
2700 K	1	On/Off	NF
3000 K	2	Voice Control Tuya + RF	TU
4000 K	3		
2700÷6500 K **	4		
RGBW **	5		

** Only: Voice Control Tuya + RF

EVOQUE

Explore the Evoque Collection

La versione da terra del sistema EVOQUE 48V interpreta il concetto di illuminazione a binario in una soluzione autonoma, elegante e altamente flessibile. La struttura integra un binario a bassissima tensione 48V, che diventa l'elemento centrale del progetto, consentendo l'installazione di proiettori EVOQUE nei diametri Ø25 mm e Ø35 mm (2.5W e 5W). La possibilità di configurare uno o più punti luce, inclusa la versione con doppio spot su unico driver, permette di adattare l'apparecchio a diverse esigenze di illuminazione d'accento. Il sistema garantisce un elevato livello di personalizzazione: ottiche, temperature colore e configurazioni possono essere selezionate in funzione del contesto applicativo, mantenendo coerenza formale con l'intera gamma EVOQUE. La struttura – base e stelo con binario integrato – è disponibile nelle finiture bianco e nero, mentre i proiettori possono essere scelti nelle varianti bianco, nero, titanio e nelle finiture premium spazzolate acciaio, champagne e bronzo, per una perfetta integrazione estetica. L'accensione avviene tramite interruttore a pedale integrato nel cavo, garantendo praticità d'uso senza interferire con la pulizia formale del prodotto. Ideale per ambienti residenziali, spazi espositivi e applicazioni di illuminazione d'accento, EVOQUE Floor 48V consente di portare la luce esattamente dove serve, con precisione, discrezione ed eleganza.

The floor-standing version of the EVOQUE 48V system translates track lighting into a freestanding solution, combining elegance with maximum flexibility. The structure integrates an ultra-low voltage 48V track, which becomes the core element of the design, allowing the installation of EVOQUE spotlights in Ø25 mm and Ø35 mm diameters (2.5W and 5W). The possibility to configure single or multiple light points, including a double-spot solution on a single driver, enables the fixture to adapt to a wide range of accent lighting needs. The system offers a high level of customization: optics, colour temperatures and configurations can be selected according to the application, while maintaining full formal coherence with the EVOQUE range. The structure – base and stem with integrated track – is available in white and black finishes, while the spotlights can be specified in white, black, titanium and premium brushed finishes in steel, champagne and bronze, ensuring seamless aesthetic integration. On/off switching is managed via a foot switch integrated into the power cable, providing ease of use without compromising the clean design. Ideal for residential interiors, galleries and exhibition spaces, EVOQUE Floor 48V brings light exactly where it is needed, with precision, discretion and elegance.



ceiling p.172

wall p.460

recessed p.40

track48V p.360

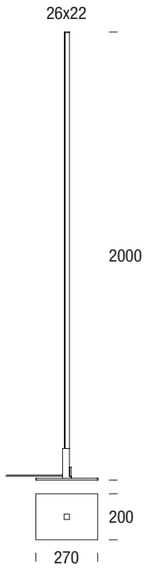
Wireless dimmable model powered by **Casambi**

APP

Xpress
Remote controller

White **DRV8306**
Black **DRV8307**

EVOQUE_**FLOOR**



Description	Colour	Power	Weight	code
Structure	White	max 100W	4,5 kg	**ZZ-EONFW**
Structure	Black	max 100W	4,5 kg	**ZZ-EONFB**

220÷240Vac I IP20

Interruttore a pedale - shuko
Foot switch - shuko

Description	Colour	code
Base	White	**ZZ-EPW**
Base	Black	**ZZ-EPB**

Create your Evoque_Floor

STRUCTURE

+

BASE



+

EVOQUE

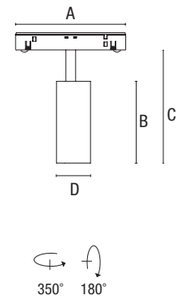
SPOT



2 SPOT





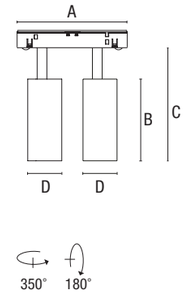


Power	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
2,5 W	261 lm	190 mm	75 mm	115 mm	Ø 25 mm	0,10 kg	**TT-AD**
5 W	487 lm	190 mm	85 mm	118 mm	Ø 35 mm	0,15 kg	**TT-AA**
10 W	874 lm	190 mm	115 mm	141 mm	Ø 45 mm	0,23 kg	**TT-AB**

48Vdc I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 104,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°





Power	Lumen output	Product dimension A	B	C	D	Weight	Code to complete *
2x 2,5 W	522 lm	190 mm	75 mm	115 mm	Ø 25 mm	0,25 kg	**TT-AE**
2x 5 W	974 lm	190 mm	85 mm	118 mm	Ø 35 mm	0,27 kg	**TT-AF**

48Vdc I IP20

CoB LED I CRI>90 I RG1 I SCDM<3 - UP to 104,4 lm/W I L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

*** Select your option**

Adapter colour		**CCT**		**Optic**		**Control**		**Colour**	
White	W	2700 K	1	24°	2	On/Off	NV	White	W
Black	B	3000 K	2	38°	3	Casambi**	CV	Black	B
		4000 K	3	55°	4			Brushed steel	A
								Brushed champagne	Y
								Brushed bronze	Z
								Titanium	T

**only for single spot model

Accessories



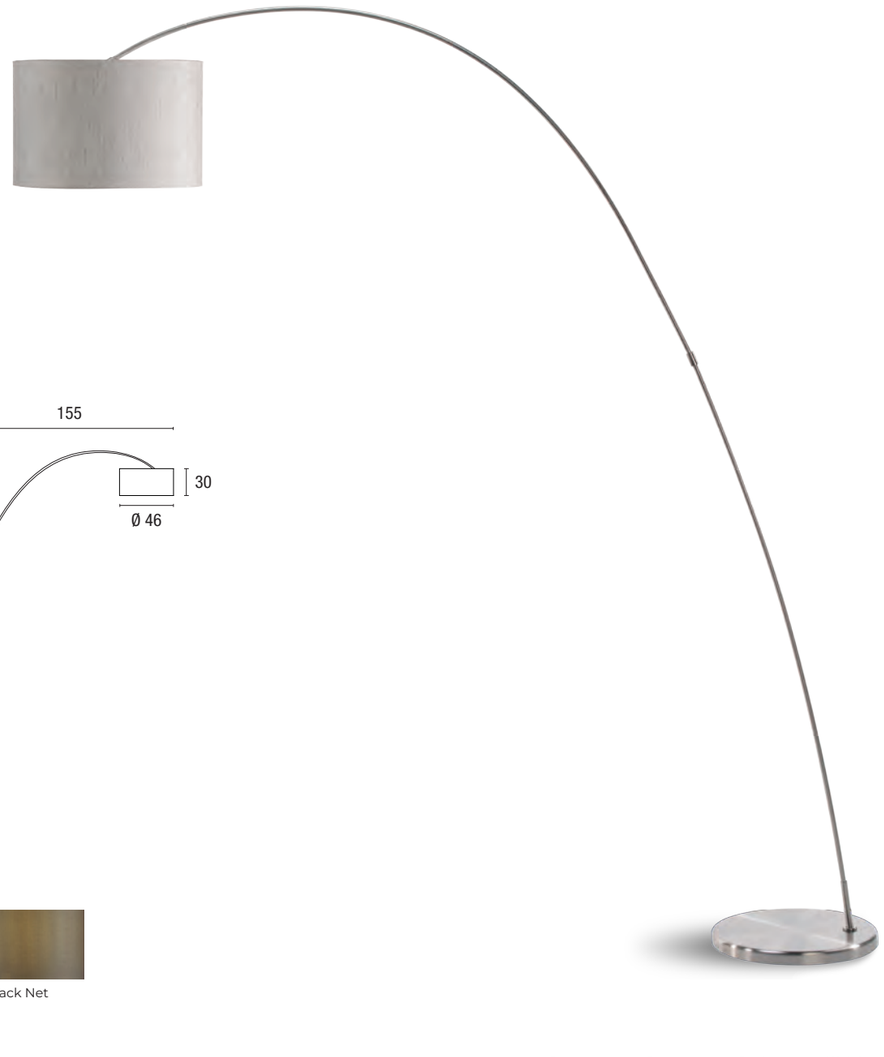


Description	Colour	Weight	**Code**	
Xpress Remote controller	White			**DRV8306**
	Black			**DRV8307**
			5 W	**10 W**
Honeycomb	Black	0,02 kg	**RTL28017**	**RTL28018**

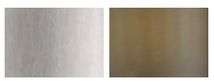
BOW

BOW è una lampada da terra ad arco di impostazione classica, è ideale per definire lo spazio con equilibrio e personalità. La struttura è realizzata in acciaio spazzolato che sostiene il paralume cilindrico in lino bianco (Ø46 cm) che diffonde la luce in modo uniforme e crea atmosfere morbide e accoglienti. Particolarmente adatta ad ambienti domestici, BOW unisce proporzioni importanti ad un'estetica raffinata, diventando al tempo stesso elemento funzionale e segno distintivo dell'arredo. Dotata di portalampada E27 per la massima libertà nella scelta della sorgente luminosa, è alimentata tramite cavo con interruttore a pedale on/off.

BOW is a classic arc floor lamp, ideal for defining the space with balance and character. The structure is made of brushed steel and supports a cylindrical white linen lampshade (Ø46 cm), designed to diffuse light evenly and create soft, welcoming atmospheres. Particularly suited for residential environments, BOW combines generous proportions with a refined aesthetic, becoming both a functional lighting element and a distinctive furnishing feature. Equipped with an E27 socket for maximum flexibility in light source selection, it is powered via a cable with an integrated on/off foot switch.



Colours



Linen Black Net

Description	Power	Source	Socket	Weight	Code
Steel - Linen	1x max. 25 W	LED / FBT	E27	11,0 kg	**TER095**
Black - Black Net	1x max. 25 W	LED / FBT	E27	11,0 kg	**TER098**

220÷240Vac I IP20 Lamp not included

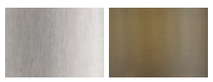
SHADE

SHADE è una lampada da terra che esprime l'eleganza naturale del legno con una struttura in frassino dalle linee essenziali. La base circolare e lo stelo verticale in legno sostengono un paralume cilindrico da Ø45 cm, disponibile nelle finiture lino o retinato nero, per interpretazioni estetiche che spaziano da soluzioni più morbide e diffuse a configurazioni più decorative. Il paralume è regolabile in altezza lungo lo stelo, offrendo flessibilità nell'orientamento della luce e valorizzandone la versatilità d'utilizzo. Dotata di attacco E27, SHADE garantisce ampia libertà nella scelta della sorgente luminosa ed è ideale sia per ambienti domestici sia retail. Completa di cavo di alimentazione rivestito in tessuto e interruttore a pedale on/off.

SHADE is a floor lamp that expresses the natural elegance of wood through an ash structure with clean, essential lines. The circular base and vertical wooden stem support a cylindrical lampshade (Ø45 cm), available in linen or black mesh finishes, allowing aesthetic interpretations ranging from soft and diffused to more decorative solutions. The lampshade is height-adjustable along the stem, offering flexibility in light positioning and enhancing its versatility in use. Equipped with an E27 socket, SHADE ensures maximum freedom in light source selection and is ideal for both residential and retail environments. It is completed with a fabric-covered power cable and an on/off foot switch.



Colours



Linen Black Net

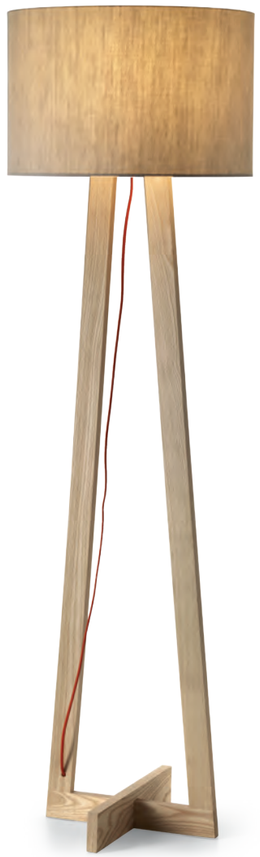
Description	Power	Source	Socket	Weight	Code
Wood - Linen	1x max. 25 W	LED / FBT	E27	8 kg	**TER40001**
Wood - Black Net	1x max. 25 W	LED / FBT	E27	8 kg	**TER40004**

220÷240Vac I IP20 Lamp not included

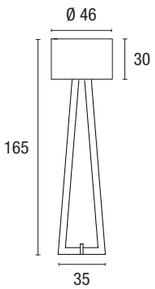
MAIKO

MAIKO è una lampada da terra in legno finitura frassino naturale. La struttura si compone di due elementi verticali che si incrociano verso l'alto, raccordandosi nel supporto del paralume. La base, realizzata con una struttura lignea a croce, garantisce stabilità e sottolinea la logica costruttiva del progetto. Abbinata al paralume cilindrico da Ø45 cm, disponibile nelle varianti lino o retinato nero, MAIKO genera una luce diffusa e confortevole, adatta sia ad ambienti domestici sia retail. Dotata di attacco E27, offre massima flessibilità nella scelta della sorgente luminosa ed è completa di cavo rivestito in tessuto e interruttore a pedale on/off.

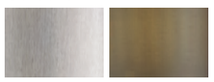
MAIKO is a floor lamp made of natural ash wood. The structure is composed of two vertical elements that intersect upwards, converging into the support of the lampshade. The base, defined by a cross-shaped wooden structure, ensures stability while emphasizing the constructive logic of the design. Paired with a cylindrical lampshade (Ø45 cm), available in linen or black mesh finishes, MAIKO provides a soft and comfortable diffused light, suitable for both residential and retail environments. Equipped with an E27 socket, it offers maximum flexibility in light source selection and is completed with a fabric-covered power cable and an on/off foot switch.



Paralume cilindrico
Cylindrical lampshade



Colours



Linen Black Net

Description	Colour	Power	Source	Socket	Weight	Code
Cylindrical lampshade	Wood / Linen	1x max. 25 W	LED / FBT	E27	6 kg	**TER40010**
Cylindrical lampshade	Wood / Black Net	1x max. 25 W	LED / FBT	E27	6 kg	**TER40013**

220÷240Vac I IP20

Lamp not included

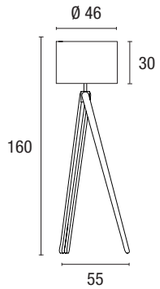
ZARIA

ZARIA esprime leggerezza e contemporaneità attraverso una struttura in legno dalla composizione geometrica distintiva. I tre sostegni verticali in frassino si aprono alla base e convergono sotto il paralume, dando origine a una forma equilibrata e dinamica che definisce l'identità dell'apparecchio. Il paralume cilindrico da Ø45 cm, disponibile nelle finiture lino o retinato nero, garantisce una diffusione luminosa morbida e uniforme, rendendo ZARIA adatta a diversi contesti, dal residenziale al retail. Dotata di attacco E27, consente piena libertà nella scelta della sorgente luminosa ed è completata da cavo rivestito in tessuto e interruttore a pedale on/off.

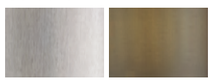
ZARIA expresses lightness and a contemporary character through a wooden structure defined by a distinctive geometric composition. Three vertical ash supports open at the base and converge beneath the lampshade, creating a balanced and dynamic form that defines the identity of the fixture. The cylindrical lampshade (Ø45 cm), available in linen or black mesh finishes, ensures a soft and uniform light distribution, making ZARIA suitable for a variety of contexts, from residential to retail. Equipped with an E27 socket, it allows full flexibility in light source selection and is completed with a fabric-covered power cable and an on/off foot switch.



Paralume cilindrico
Cylindrical lampshade



Colours



Linen Black Net

Description	Colour	Power	Source	Socket	Weight	Code
Cylindrical lampshade	Wood / Linen	1x max. 25 W	LED / IAA	E27	5,2 kg	**TER40020**
Cylindrical lampshade	Wood / Black Net	1x max. 25 W	LED / IAA	E27	5,2 kg	**TER40023**

220÷240Vac I IP20

Lamp not included

YAB

YAB è una lampada da tavolo a tecnologia COB LED da 8W, progettata per ambienti direzionali e spazi ufficio di alto profilo, dove qualità della luce, ergonomia e immagine assumono un ruolo centrale. Il progetto si distingue per un linguaggio formale minimale e contemporaneo, costruito attorno a una struttura a doppio braccio perfettamente bilanciata (40 + 40 cm), che consente un posizionamento preciso e stabile del punto luce, adattandosi con naturalezza alle diverse esigenze operative sulla scrivania. Le proporzioni generose contribuiscono a definire una presenza importante, senza compromettere la leggerezza visiva dell'insieme: YAB si inserisce nello spazio con discrezione, valorizzando l'ambiente attraverso un segno pulito ed essenziale. La testa ottica orientabile integra il comando soft-touch per accensione, spegnimento e regolazione del flusso luminoso, garantendo un controllo intuitivo e immediato direttamente sull'apparecchio. La sorgente LED ad alta efficienza, alimentata da driver elettronico integrato, assicura prestazioni affidabili e costanti nel tempo. L'elevata qualità costruttiva e la precisione dei dettagli contribuiscono a rendere YAB una soluzione solida e sicura per l'uso quotidiano. Disponibile nelle finiture bianco e nero.

YAB is an 8W COB LED table lamp designed for executive desks and high-end office environments, where lighting quality, ergonomics and visual identity play a central role. The design is defined by a minimal and contemporary language, built around a perfectly balanced double-arm structure (40 + 40 cm), allowing precise and stable positioning of the light source, naturally adapting to different working needs. Its generous proportions create a strong presence without compromising visual lightness: YAB integrates into the space with discretion, enhancing the environment through a clean and essential design. The adjustable optical head integrates a soft-touch control for on/off switching and smooth dimming, ensuring intuitive and immediate management of the light output directly on the fixture. The high-efficiency LED source, powered by an integrated electronic driver, guarantees reliable and consistent performance over time. The high build quality and attention to detail make YAB a solid and safe solution for everyday use. Available in white and black finishes.

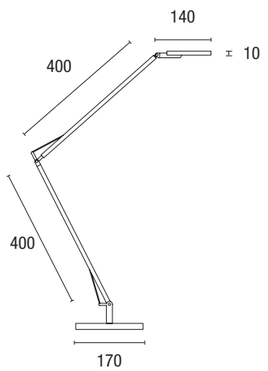












	Luminous intensity
1 ⏻	last level setting
2 +	push
3 −	push
4 ⏻	off

Colours

White Black

Description	Power	Source	Lumen Output	CCT	Weight	Code
White	8 W	SMD LED	450 lm	3000K	3,2 kg	**TAV00068**
Black	8 W	SMD LED	450 lm	3000K	3,2 kg	**TAV00069**

220÷240Vac I IP20

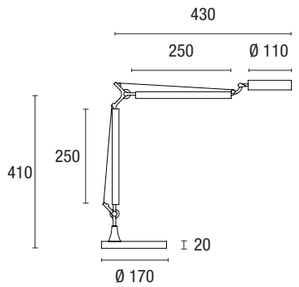
ALTER

ALTER è una lampada da tavolo a doppio braccio progettata per l'illuminazione diretta della scrivania, che unisce dimensioni compatte e flessibilità d'utilizzo. La struttura in metallo verniciato è definita da un sistema pantografo bilanciato (25 + 25 cm), che consente un posizionamento preciso e stabile della luce, adattandosi con facilità alle diverse esigenze operative. La testa ottica orientabile permette di indirizzare il fascio luminoso in modo puntuale, rendendo ALTER adatta sia ad attività di lavoro mirate sia a un utilizzo più generale sulla postazione. La sorgente COB LED, alimentata da driver integrato, garantisce efficienza e affidabilità nel tempo. L'interruttore on/off è posizionato in modo discreto sotto la testa dell'apparecchio, mentre il cavo di alimentazione in silicone nero da 150 cm completa il prodotto.

ALTER is a double-arm table lamp designed for direct desk lighting, combining compact proportions with functional flexibility. The structure, made of painted metal, is defined by a balanced pantograph system (25 + 25 cm) that allows precise and stable positioning of the light, adapting easily to different working needs. The adjustable optical head ensures targeted light distribution, making ALTER suitable for both focused tasks and general desk use. The COB LED source, powered by an integrated driver, guarantees efficient and reliable performance over time. An on/off switch is discreetly positioned under the head, while the lamp is completed with a 150 cm black silicone power cable.







Colours



Chrome Black

Description	Power	Source	Lumen Output	Weight	CCT	Code
Black	5 W	CoB LED	410 lm	1,7 kg	4000K	**TAV00004**
Chrome	5 W	CoB LED	410 lm	1,7 kg	4000K	**TAV00005**

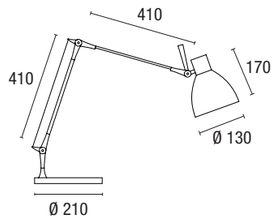
220÷240Vac I IP20

MIDA

MIDA è una lampada da tavolo a doppio braccio progettata per un utilizzo quotidiano, in grado di coniugare dimensioni generose e praticità d'impiego. La struttura, caratterizzata da un sistema a pantografo con bracci superiori ai 40 cm, consente un'ampia libertà di movimento e un posizionamento preciso del punto luce, adattandosi facilmente alle diverse configurazioni della postazione di lavoro. Il riflettore in alluminio verniciato è studiato per garantire un'emissione luminosa efficace e controllata, assicurando una corretta illuminazione del piano senza abbagliare, per un comfort visivo ottimale durante l'utilizzo. La sorgente LED da 3W, efficiente e affidabile, completa un apparecchio pensato per offrire prestazioni equilibrate e continuità nel tempo. Disponibile nelle finiture bianco e nero.

MIDA is a double-arm table lamp designed for everyday use, combining generous dimensions with practical functionality. The structure, based on a pantograph system with arms exceeding 40 cm, allows wide movement and precise positioning of the light, easily adapting to different desk configurations. The painted aluminium reflector is designed to deliver effective and controlled light distribution, ensuring proper illumination of the work surface without glare, for optimal visual comfort during use. The 3W LED source, efficient and reliable, completes a fixture conceived to provide balanced performance and long-term consistency. Available in white and black finishes.





Colours



Chrome

Description	Power	Source	Socket	Weight	Code
Chrome - Aluminium	max 40 W	LED / FBT	E27	4,0 kg	**TAV423**

220÷240Vac I IP20

Lamp not included

OUTDOOR

Garden Lights 509 /
Bollard 517 /
Ingrounds 537 /
Wall Recessed 559 /
Wall and Ceiling 571 /
Projectors 599 /
Profiles 609 /
Indoor Stripled 645 /
Outdoor Strilped 657 /



Garden lights



Stone_p.510



Sphere_p.512



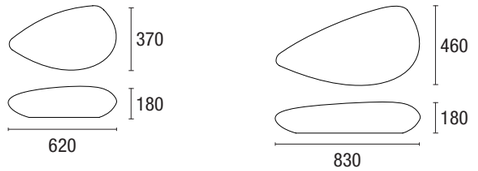
Pascià_p.514

STONE

Stone è presentata in due dimensioni ed è concepita come lampada scenica. È realizzata in materiale termoplastico rotazionale e si impiega per creare effetti luce nei giardini e nelle aree verdi. Molto versatile e di facile utilizzo, caratterizza l'ambiente in cui viene installata. Fornita completa di picchetto per l'ancoraggio al terreno. L'apparecchio monta un portalampade E27 per lampade FBT o sorgenti Led equivalenti. Si alimenta con cavo in gomma colore nero, lunghezza 300 cm cablato con spina Shuko.

Stone is available in two different sizes and is designed as a scenic tabletop lamp. It is made of rotational thermoplastic material and is used to create lighting effects in gardens and green areas. Highly versatile and easy to use, it adds character to the environment in which it is installed. It comes complete with a stake for anchoring to the ground. The fixture features an E27 socket for CFL bulbs or equivalent LED sources. It is powered by a black rubber cable, 300 cm in length, with a Shuko plug.







Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
62 x 37 cm.	White	2 x max. 15 W	E27	/	/	diffuse	3,3 kg	**EST510**
83 x 46 cm.	White	2 x max. 15 W	E27	/	/	diffuse	4,0 kg	**EST511**

220÷240Vac | IP65

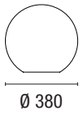
Lamp not included

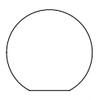
SPHERE

Questo modello, di forma sferica, è progettata come lampada da appoggio per utilizzo in ambienti esterni. Tra i prodotti decorativi da giardino la serie SPHERE occupa un posto di rilievo. Si apprezza per la versatilità e gli effetti scenici che derivano dal suo utilizzo. È realizzato in materiale termoplastico rotazionale e si impiega per creare effetti luce nei giardini e nelle aree verdi. Disponibile in tre dimensioni è completo di picchetto per l'ancoraggio al terreno. L'apparecchio monta un portalampade E27 per lampade FBT o sorgenti Led equivalenti. Si alimenta con cavo in gomma colore nero, lunghezza 300 cm cablato con spina Shuko.

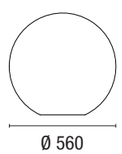
This spherical-shaped model is designed as a tabletop lamp for outdoor use. Among garden decorative products, the SPHERE series holds a prominent place. It is appreciated for its versatility and the scenic effects it creates. Made of rotational thermoplastic material, it is used to create lighting effects in gardens and green areas. Available in three sizes, it comes complete with a stake for anchoring to the ground. The fixture features an E27 socket for CFL bulbs or equivalent LED sources. It is powered by a black rubber cable, 300 cm in length, with a Shuko plug.











Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
ø 38 cm.	White	max. 20 W	E27	/	/	diffuse	2,4 kg	**EST505**
ø 45 cm.	White	max. 20 W	E27	/	/	diffuse	3,9 kg	**EST506**
ø 56 cm.	White	max. 20 W	E27	/	/	diffuse	5,4 kg	**EST507**

220÷240Vac | IP65

Lamp not included

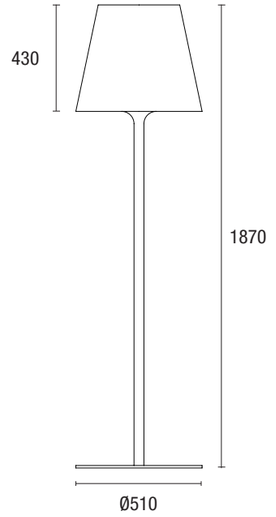
PASCIÀ

Pascià è una lampada da terra progettata per ambienti esterni e realizzata con una struttura in metallo verniciato ed un diffusore in materiale termoplastico rotazionale. Apparecchio con decise caratteristiche si apprezza per l'illuminazione di giardini, locali pubblici, aree verdi, terrazzi. Illumina, senza abbagliare la zona circostante con luce morbida e diffusa. Monta un portalampade E27 per lampade FBT o equivalenti a Led. Viene fornito completo di cavo alimentazione in gomma di colore nero, lunghezza 200 cm. con spina Shuko.

Pascià is a floor lamp designed for outdoor environments, featuring a painted metal structure and a diffuser made of rotational thermoplastic material. This fixture, with distinctive characteristics, is appreciated for illuminating gardens, public spaces, green areas, and terraces. It provides soft and diffuse lighting, without causing glare in the surrounding area. It is equipped with an E27 socket for CFL bulbs or equivalent LED bulbs. It comes complete with a 200 cm black rubber power cable with a Shuko plug.







Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Floor Lamp	Anthracite	max. 20 W	E27	/	/	diffuse	15,0 kg	**EST00502**

220÷240Vac | IP44

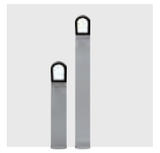
Lamp not included



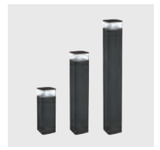
Bollards


Billy_p.518


Birk_p.520


Perth_p.522


Gard_p.524


Dado_p.526


Barbados_p.528


Panto_p.532


Park_p.534

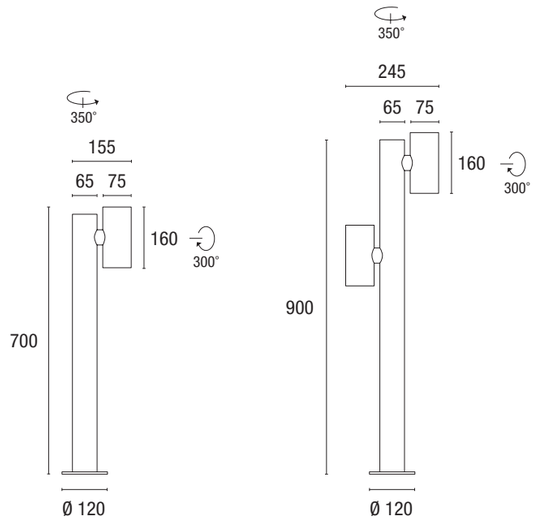
BILLY

Il prodotto è indicato per l'illuminazione di aree esterne, quali giardini, percorsi pedonali e vialetti. Lo spot, con ottica 25° garantisce ottima resa ed emissioni puntuali, soluzione ideale per illuminazione d'accento e la creazione di effetti scenici. Due modelli, con altezze diverse con una o due sorgenti luminose. L'emissione si orienta sul piano orizzontale e verticale. Tutti gli apparecchi sono completi di driver e precablati con cavo di alimentazione e connettore IP68; si caratterizzano per compattezza e solidità, sono realizzati in estrusione di alluminio e sono dotati di specifica piastra di fissaggio indipendente che ne facilita l'installazione su plinto in cemento.

The product is designed for outdoor lighting applications such as gardens, pedestrian pathways, and driveways. The spotlight, featuring a 25° optic, ensures excellent light output and precise emissions, making it an ideal solution for accent lighting and creating scenic effects. There are two models available, with different heights and one or two light sources. The light emission can be adjusted vertically and horizontally. All fixtures come complete with drivers and are pre-wired with an IP68-rated power cable and connector. They are known for their compactness and robustness, constructed from extruded aluminum, and include a specific independent mounting plate that simplifies installation on a concrete plinth.







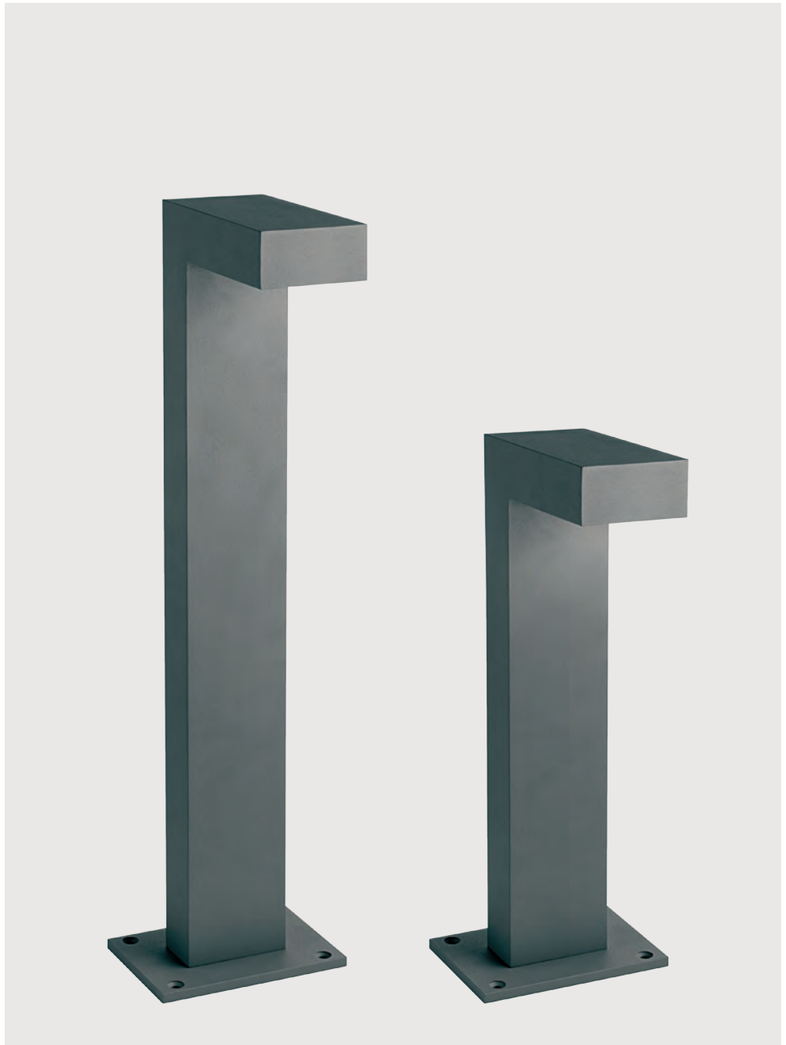
Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 70 cm.	Anthracite	7 W	CoB LED	275 lm	3000K	25°	1,9 kg	**GRD02130**
h. 90 cm.	Anthracite	2 x 7 W	CoB LED	550 lm	3000K	25°	2,6 kg	**GRD02132**

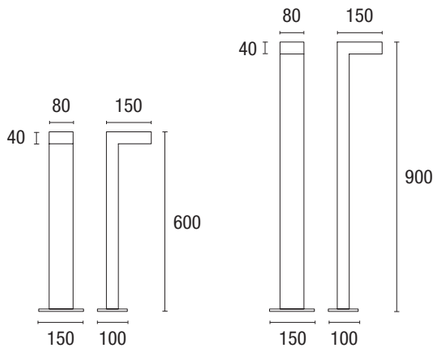
220÷240Vac | IP65 | IK06 — L80/B50 36.000 h. | CRI>80

BIRK

Birk è un apparecchio per esterni, aree private o pubbliche, che richiedono luce confortevole e brillante. Rappresenta la soluzione ideale per illuminare camminamenti ed evidenziare zone perimetrali. La sua solidità costruttiva lo rende idoneo ad essere utilizzato anche in zone dove è richiesta una particolare resistenza agli atti vandalici. La sorgente led è nascosta alla vista e la sua emissione, diretta totalmente verso il basso, elimina qualsiasi forma di abbagliamento e di inquinamento luminoso. I bollard della serie Birk sono realizzati in alluminio verniciato con polveri epossidiche e sono dotati di solida base preforata per quattro punti di fissaggio al plinto di cemento. È equipaggiato con driver integrato e precablato unito ad un cavo di alimentazione in neoprene H05RN-F che ne facilita l'installazione.

Birk is an outdoor fixture, suitable for both private and public areas, that requires comfortable and bright lighting. It represents the ideal solution for illuminating pathways and highlighting perimeter zones. Its robust construction makes it suitable for use in areas where resistance to vandalism is required. The LED light source is concealed from view, and its emission is directed entirely downwards, eliminating any glare and light pollution. The Birk series bollards are made of epoxy powder-coated aluminum and come with a sturdy pre-drilled base for four points of attachment to a concrete plinth. It is equipped with an integrated driver and pre-wired with a neoprene H05RN-F power cable, making installation easy.







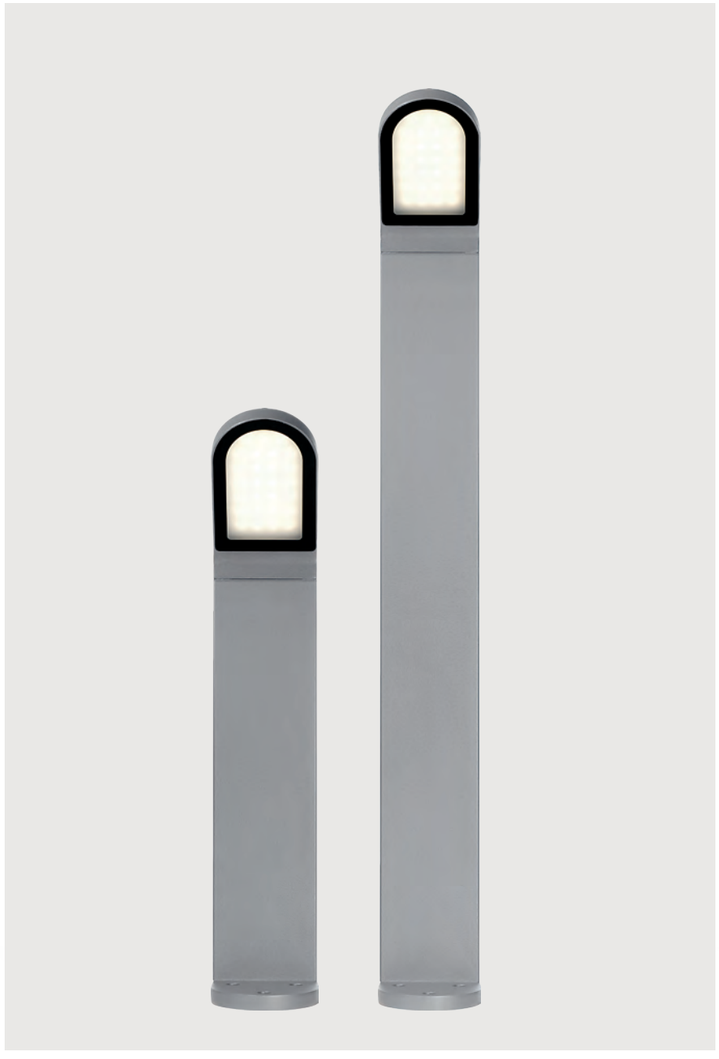
Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 60 cm.	Anthracite	9 W	CoB LED	390 lm	3000 K	Asymmetric	1,3 kg	**GRD03121**
h. 90 cm.	Anthracite	9 W	CoB LED	390 lm	3000 K	Asymmetric	2,0 kg	**GRD03221**

220÷240Vac | IP65 — L80/B20 50.000 h. | CRI>80

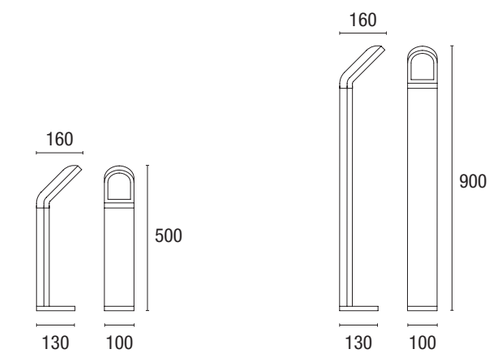
PERTH

Perth è una famiglia compatta e coordinata di apparecchi per esterno, progettata per valorizzare spazi residenziali e architetture con coerenza e continuità formale. La gamma comprende versioni da terra (bollard) in due altezze, 50 cm e 90 cm, affiancate da una soluzione a parete che completa il sistema, consentendo progetti illuminotecnici integrati tra diverse applicazioni. Il design si distingue per una struttura essenziale in alluminio pressofuso verniciato a polveri epossidiche, pensata per garantire resistenza e durabilità in ambienti outdoor. La testa ottica, opportunamente inclinata, assicura una distribuzione efficace della luce, mentre lo schermo in vetro diffonde l'emissione in modo uniforme, morbido e privo di abbagliamento, illuminando lo spazio circostante con comfort visivo ed equilibrio. Tutte le versioni sono dotate di sorgente LED SMD a 3000K con driver integrato, per prestazioni affidabili e semplicità d'installazione. I modelli da terra prevedono una base con predisposizione per il fissaggio su plinto in calcestruzzo. Una famiglia versatile in cui coerenza formale e qualità della luce si combinano perdefinire gli spazi esterni con precisione e continuità.

Perth is a compact and coordinated outdoor lighting family designed to enhance residential and architectural spaces with consistency and clarity. The range includes bollard versions in two heights (50 cm and 90 cm) for ground installation, alongside a wall-mounted fixture that completes the system, allowing for coherent lighting schemes across different applications. The design is defined by a clean and essential structure in epoxy powder-coated die-cast aluminum, engineered for durability in outdoor environments. The optical head, carefully oriented, ensures effective light distribution, while the glass diffuser screen provides a soft, uniform and glare-free emission, illuminating the surrounding space with comfort and visual balance. All versions are equipped with an integrated driver and SMD LED source at 3000K, ensuring reliable performance and ease of installation. The bollard models include a base with pre-drilled fixing points for secure anchoring to concrete surfaces. A versatile family where formal consistency and lighting quality come together to define outdoor spaces with precision and continuity.



Bollards



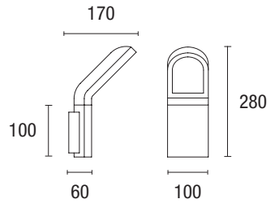


Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 50 cm.	Grey	9 W	SMD Led	650 lm	3000 K	Asymmetric	2,0 kg	**EST00031**
h. 90 cm.	Grey	9 W	SMD Led	650 lm	3000 K	Asymmetric	2,8 kg	**EST00032**

220÷240Vac | IP54 | IK06 — L80/B50 36.000 h. | CRI>80

Wall







Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Wall	Grey	9 W	SMD Led	650 lm	3000 K	Asymmetric	1,3 kg	**EST00030**

220÷240Vac | IP54 | IK06 — CRI>80

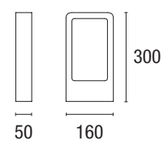
GARD

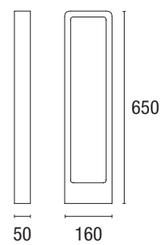
Le lampade da esterno della serie GARD offrono interessanti alternative per l'illuminazione di spazi esterni quali giardini e camminamenti. La caratteristica primaria, con il fascio luminoso rivolto verso il basso, garantisce totale assenza di inquinamento luminoso. La struttura dell'apparecchio è realizzata in alluminio verniciato con polveri epossidiche adatte all'impiego in esterni. L'ottima qualità costruttiva integra un led Prime Brand ed un driver precablato con cavo di alimentazione in neoprene H05RN-F che ne facilita l'installazione. La gamma comprende due bollard di diverse dimensioni e si completa con la versione da parete, che permette di realizzare impianti di illuminazione coordinate fra loro.

The outdoor lamps from the GARD series offer interesting alternatives for lighting outdoor spaces such as gardens and pathways. The primary feature, with the light beam directed downwards, ensures the total absence of light pollution. The fixture's structure is made of epoxy powder-coated aluminum suitable for outdoor use. The excellent construction quality integrates a Prime Brand LED and a pre-wired driver with a neoprene H05RN-F power cable, making installation easy. The range includes two different-sized bollards and is complemented by the wall-mounted version, allowing for coordinated lighting installations.









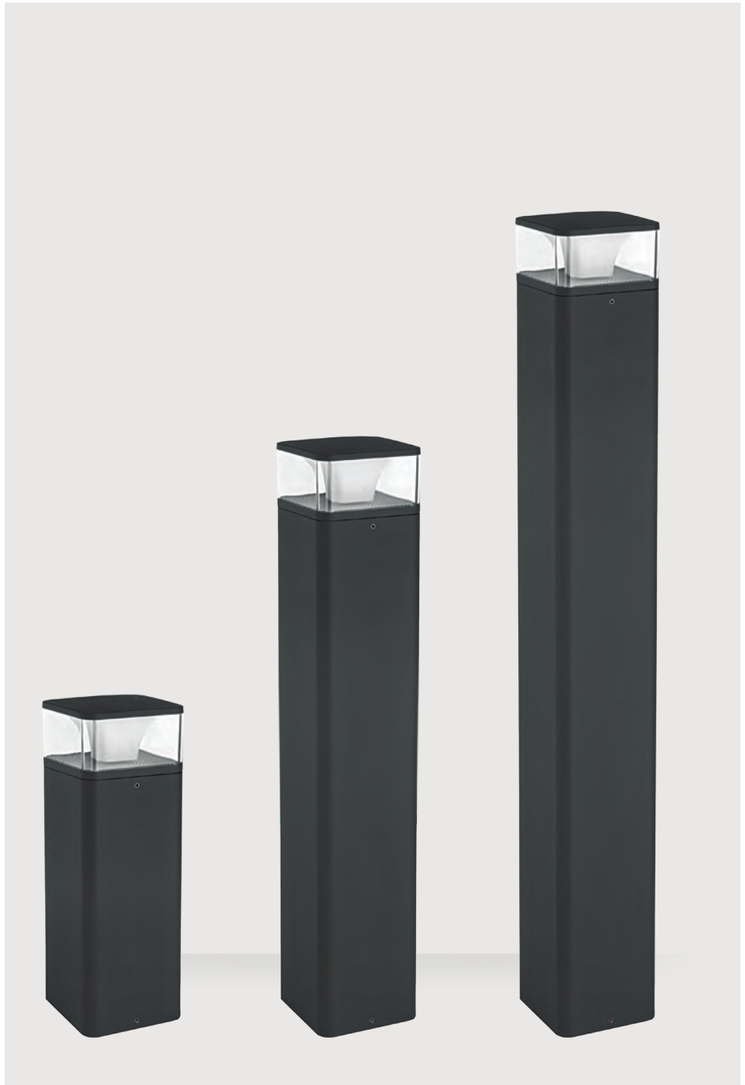
Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 30 cm.	Anthracite	7 W	Power Led	500 lm	3000 K	90°	1,3 kg	**EST285**
h. 65 cm.	Anthracite	7 W	Power Led	500 lm	3000 K	90°	2,0 kg	**EST287**

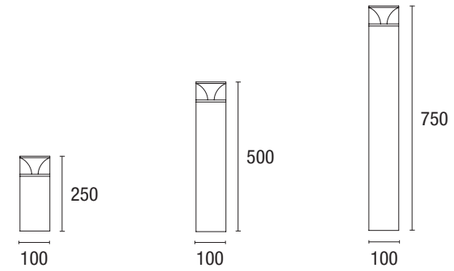
220÷240Vac | IP54 | IK06 — L80/B50 36.000 h. | CRI>80

DADO

Le lampade da esterno della serie DADO si qualificano per la versatilità d'uso per l'illuminazione di parchi, giardini, percorsi pedonali ed aree di sosta. L'apparecchio monta un particolare gruppo ottico ed uno schermo di protezione in policarbonato extra chiaro. Questa costruzione attraverso diverse riflessioni, massimizza il flusso luminoso in maniera morbida ed uniforme nello spazio circostante al luogo di posa. La struttura dell'apparecchio è realizzata in alluminio verniciato con polveri epossidiche adatte all'impiego in esterni. L'ottima qualità costruttiva integra un led Prime Brand ed un driver precablato con cavo di alimentazione in neoprene H05RN-F che ne facilita l'installazione.

The outdoor lamps from the DADO series stand out for their versatility in lighting parks, gardens, pedestrian pathways, and parking areas. The fixture features a unique optical group and an extra-clear polycarbonate protective screen. This construction, through various reflections, maximizes the light flow softly and uniformly in the surrounding space of the installation site. The fixture's structure is made of epoxy powder-coated aluminum suitable for outdoor use. The excellent construction quality integrates a Prime Brand LED and a pre-wired driver with a neoprene H05RN-F power cable, making installation easy.





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 25 cm.	Anthracite	6 W	SMD Led	390 lm	3000 K	Diffuse	1,1 kg	**GRD01131**
h. 50 cm.	Anthracite	6 W	SMD Led	390 lm	3000 K	Diffuse	1,7 kg	**GRD01231**
h. 75 cm.	Anthracite	6 W	SMD Led	390 lm	3000 K	Diffuse	2,2 kg	**GRD01331**

220÷240Vac | IP65 | IK06

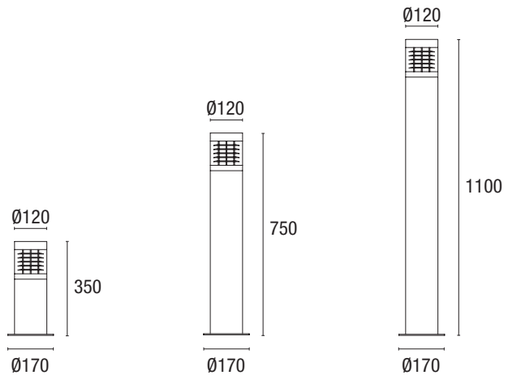
L80/B50 36.000 h. | CRI>80

BARBADOS

La gamma Barbados fa della semplicità costruttiva il primo fattore di successo. Un modello decisamente longevo nel ciclo di vita rimane un classico decisamente apprezzato dal mercato. L'apparecchio è realizzato in estrusione di alluminio verniciato con polveri epossidiche. Viene proposto in 3 misure: 35/75/110cm. Ogni modello è garanzia di resa luminosa morbida e diffusa nei 360° dal luogo di installazione. Lo schermo è realizzato in policarbonato trasparente. Barbados monta un portalampade attacco E27 per lampade compatte FBT o equivalenti a led. La sostituzione della lampada si effettua in modo semplice e veloce, rimuovendo la testa ottica che incorpora il sistema di schermi; questi sono progettati per eliminare l'abbagliamento diretto e direzionano la luce esclusivamente verso il basso, riducendo l'inquinamento luminoso. Viene fornito con base in pressofusione preforata per una semplice posa su plinto in cemento.

The Barbados range places simplicity of construction as its primary success factor. A model with a decidedly long lifespan remains a classic highly appreciated by the market. The fixture is made of extruded aluminum painted with epoxy powders and is offered in three sizes: 35/75/110cm. Each model guarantees soft and evenly distributed light output in a 360° radius from the installation point. The screen is made of transparent polycarbonate. Barbados features an E27 socket for compact FBT lamps or equivalent LEDs. Lamp replacement is simple and fast, accomplished by removing the optical head that incorporates the screen system, designed to eliminate direct glare and direct light solely downwards, reducing light pollution. It comes with a pre-drilled die-cast base for easy installation on a concrete plinth.





Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
h. 35 cm.	Grey	1x max. 15 W	E27	/	/	/	2,5 kg	**EST407**
	Rusty	1x max. 15 W	E27	/	/	/	2,5 kg	**EST323**
h. 75 cm.	Grey	1x max. 15 W	E27	/	/	/	3,4 kg	**EST408**
	Rusty	1x max. 15 W	E27	/	/	/	3,4 kg	**EST324**
h. 110 cm.	Grey	1x max. 15 W	E27	/	/	/	7,0 kg	**EST409**
	Rusty	1x max. 15 W	E27	/	/	/	7,0 kg	**EST325**

220÷240Vac I IP55 I IK05

Lamp not included



Bollards

BARBADOS

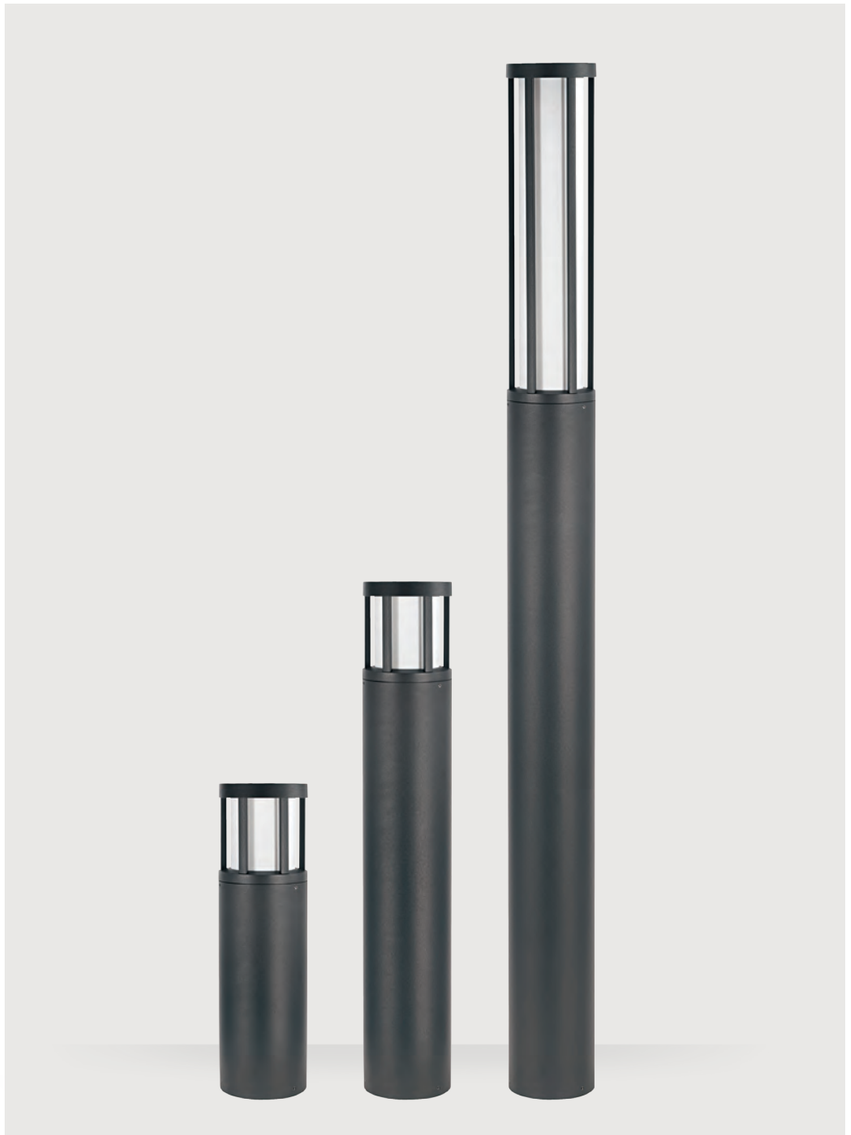
BARBADOS



PANTO

Un apparecchio da esterno perfetto per l'illuminazione di parchi, giardini ed aree di sosta. Tre modelli, con altezza differente, (50-90-170cm) semplificano l'installazione secondo le diverse necessità. La testa ottica si caratterizza per la sorgente led SMD, un diffusore cilindrico ed uno schermo di protezione , in policarbonato opalino. Questo abbinamento permette di ottenere una perfetta diffusione della luce nell'intera area circostante con flussi confortevoli e privi di abbagliamento. La struttura dell'apparecchio, solida e compatta, è realizzata in alluminio verniciato con polveri epossidiche adatte all'impiego in esterni. Tutti gli apparecchi della serie Panto sono completi di driver e precablati con cavo di alimentazione e connettore IP68. Viene fornito con base in pressofusione preforata per una semplice posa su plinto in cemento.

The Perth fixtures constitute a small range of products suitable for lighting various residential spaces. It consists of ground installations in two heights (50cm and 90cm) and a wall-mounted version. These solutions allow for coordinated lighting installations. Thanks to its glass diffuser screen, it diffuses light comfortably and brightly across a wide area around the installation site. It is equipped with a 3000K SMD LED light source and comes complete with an integrated driver and pre-wiring. The fixture's structure is made of epoxy powder-coated aluminum suitable for outdoor use. The base includes a pre-drilled bracket for three attachment points to a concrete plinth.





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 50 cm.	Anthracite	18 W	SMD Led	1070 lm	3000 K	Diffuse	2,6 kg	**GRD05231**
h. 90 cm.	Anthracite	18 W	SMD Led	1070 lm	3000 K	Diffuse	4,0 kg	**GRD05331**
h. 170 cm.	Anthracite	36 W	SMD Led	2300 lm	3000 K	Diffuse	6,8 kg	**GRD06131**

220÷240Vac | IP65 | IK06

L80/B50 36.000 h. | CRI>80

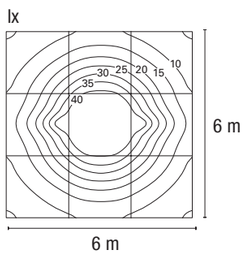
PARK

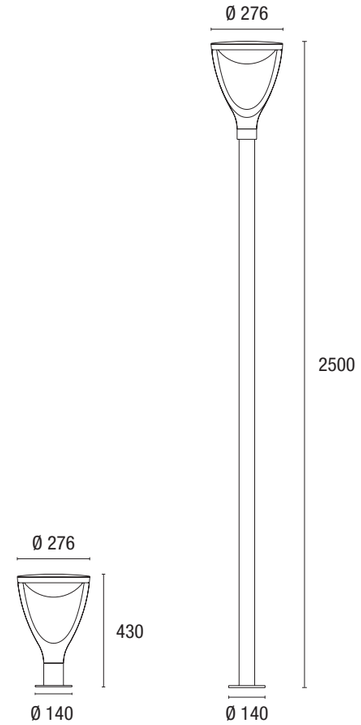
Questo apparecchio consente di illuminare spazi esterni, quali aree parcheggio, giardini di piccole e medie dimensioni. La lampada offre buone emissioni con una scheda di notevole potenza ed un diffusore in policarbonato satinato. Il flusso totalmente diretto verso il basso, elimina l'inquinamento luminoso e permette di ottenere una perfetta diffusione della luce nell'area circostante. PARK è disponibile come testa palo, oppure in versione da appoggio. L'apparecchio è completo di driver e precablato con cavo di alimentazione e connettore IP68. La struttura è realizzata in pressofusione di alluminio verniciata con polveri epossidiche resistente ad agenti esterni ed UV. Viene fornita completa di piastra di fissaggio indipendente che ne facilita l'installazione su plinto in cemento.

This fixture allows for the illumination of outdoor spaces such as parking areas and small to medium-sized gardens. The lamp provides excellent light emissions with a powerful LED board and a frosted polycarbonate diffuser. The entirely downward-directed light eliminates light pollution and ensures perfect light distribution in the surrounding area. PARK is available as a pole head or in a surface-mounted version. The fixture comes complete with drivers and is pre-wired with an IP68-rated power cable and connector. The structure is made of die-cast aluminum, coated with epoxy powders to resist external agents and UV radiation. It is supplied with an independent mounting plate that simplifies installation on a concrete plinth.



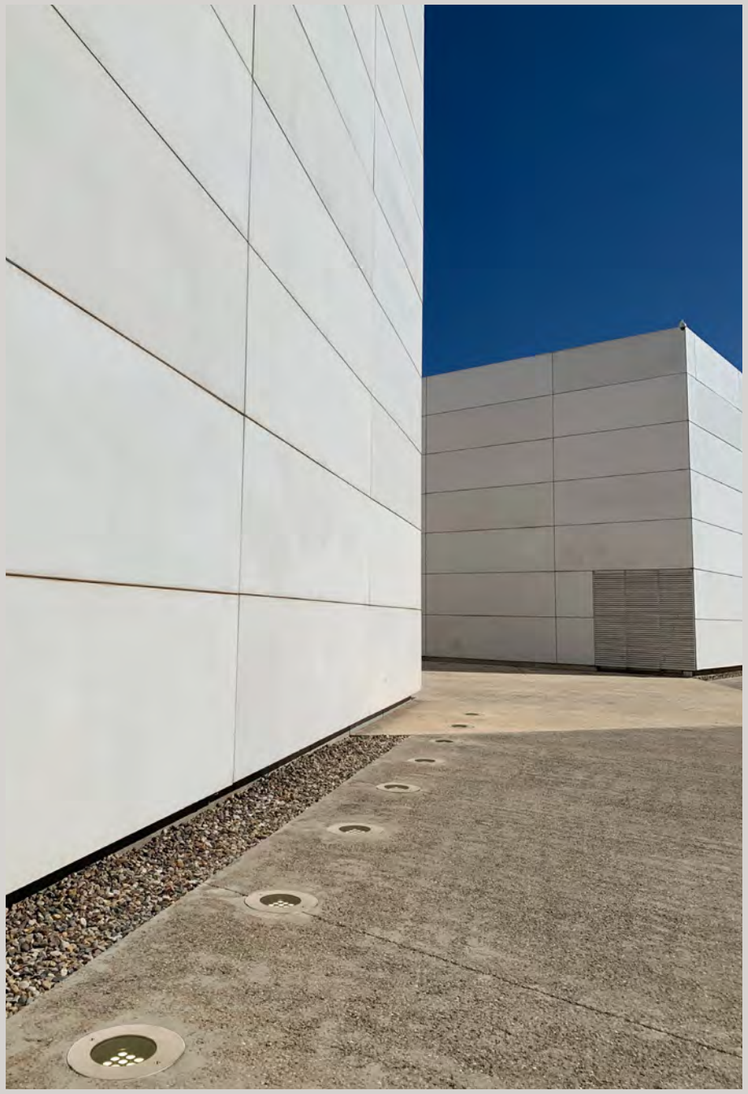






Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
h. 43 cm.	Anthracite	22W	SMD LED	1900 lm	3000K	Diffuse	2,2 kg	**GRD02150**
h. 250 cm.	Anthracite	22W	SMD LED	1900 lm	3000K	Diffuse	5,6 kg	**GRD02151**

220÷240Vac | IP65 | IK06 — L80/B50 36000 h. | CRI>80



Ingrounds



Bart Multiled_p.542



Bart CoB_p.544



Nip_p.546



Microled_p.548



Miniled_p.549



Gong_p.550



Hole Ground_p.552

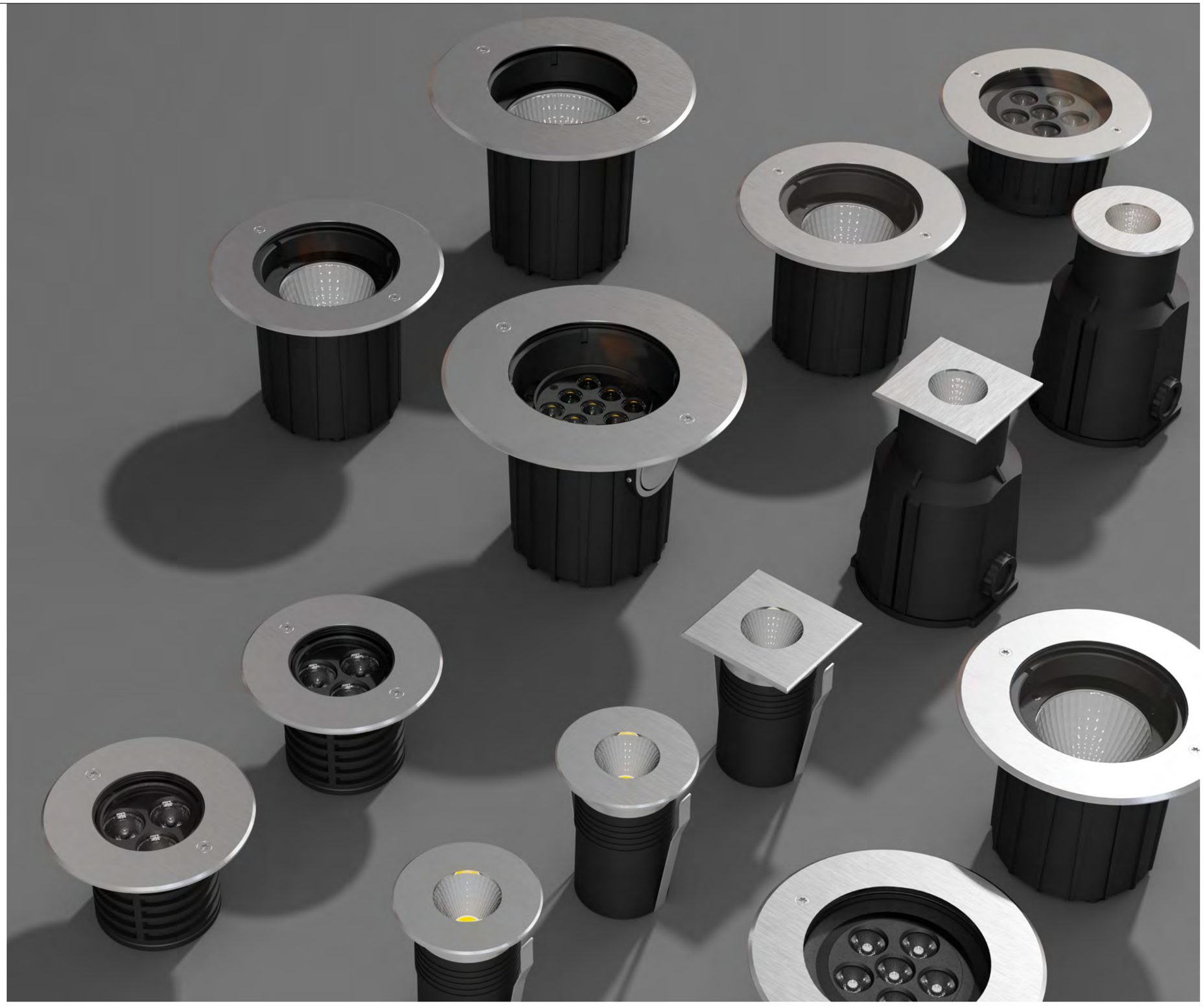


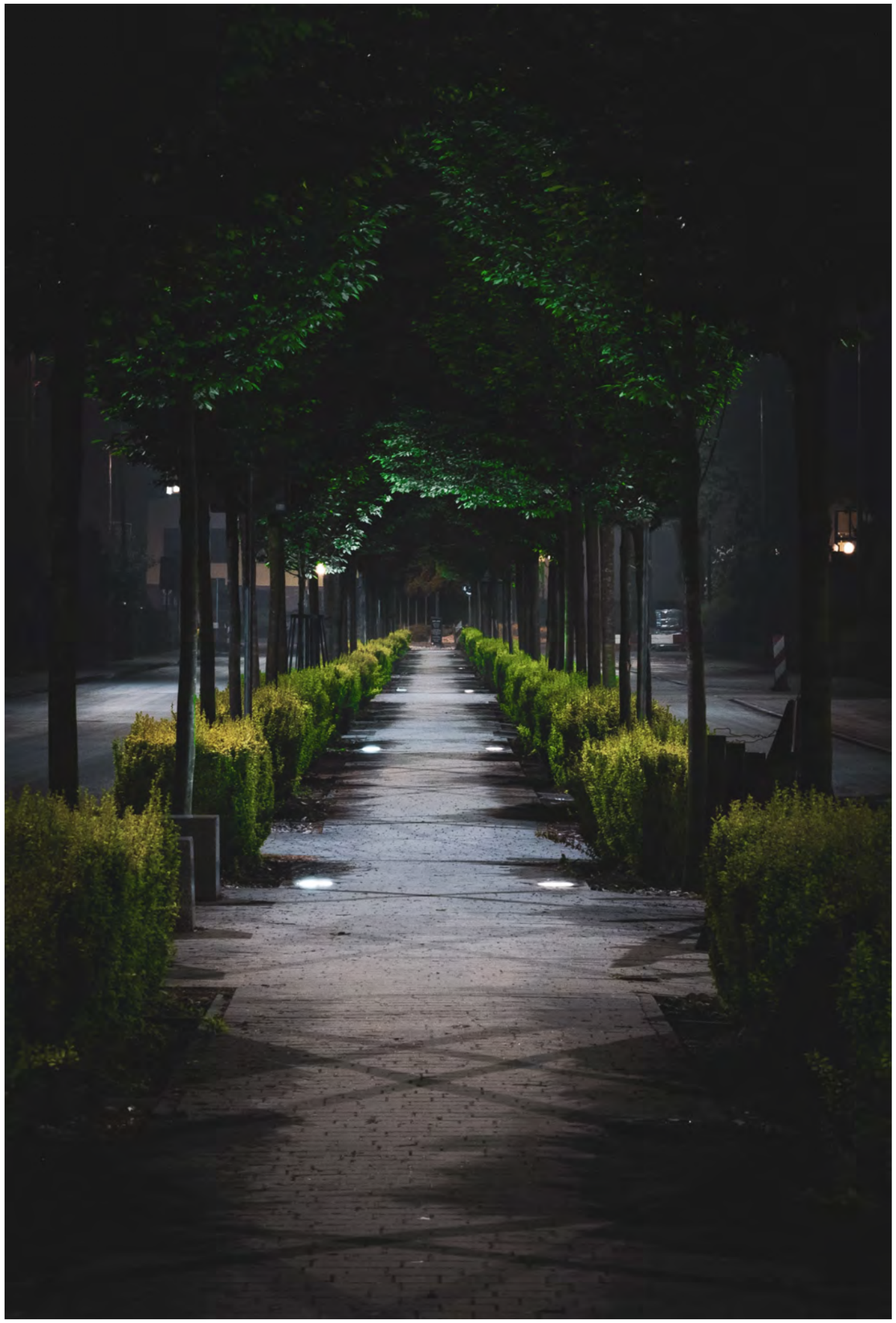
King_p.556

BART

Gli apparecchi da incasso sono elementi di uso primario nelle scelte illuminotecniche contemporanee per creare evidenze ed illuminazioni d'effetto. In questa linea di prodotti troviamo i nostri best seller nel programma incassi-esterno. La scelta spazia tra le diverse potenze luminose, le dimensioni, tipologia di led, le ottiche e l'orientabilità. L'apparecchio si compone di una struttura in pressofusione d'alluminio in cui si alloggiano driver, ottiche e componenti LED. Grande cura viene posta nella selezione qualitativa della pressofusione, dei trattamenti, della verniciatura e delle componenti tecnologiche. Tutti i modelli hanno una ghiera in acciaio INOX AISI 316L che unita a guarnizioni specificatamente studiate offre le dovute garanzie di tenuta in ogni installazione. CoB e Power LED sono le due sezioni in cui viene strutturata la nostra proposta.

Recessed fixtures are primary elements in contemporary lighting design choices for creating highlights and dramatic lighting effects. In this product line, you'll find our best-selling items in the outdoor recessed program. The selection covers various light outputs, dimensions, LED types, optics, and adjustability. The fixture consists of a die-cast aluminum structure in which drivers, optics, and LED components are housed. Great care is taken in selecting the quality of die-casting, painting, and additional components. All models have a ring made of stainless stell AISI 316L, which, combined with specifically designed gaskets, provides the necessary sealing guarantees for every installation. Our offering is structured into two sections: CoB and Power LED.





BART

Multiled_Fix



3 x 2W

3000K, 4000K, RGB



6 x 2W

3000K, 4000K, RGB

Multiled_Adj



3 x 2W

3000K, 4000K



9 x 1,2W

3000K, 4000K

CoB_Fix



5W

3000K, 4000K, RGB



12W

3000K, 4000K



18W

3000K, 4000K

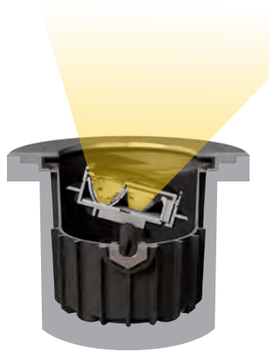
BART_MULTILED



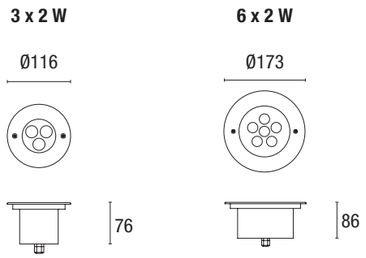
BART_MULTILED

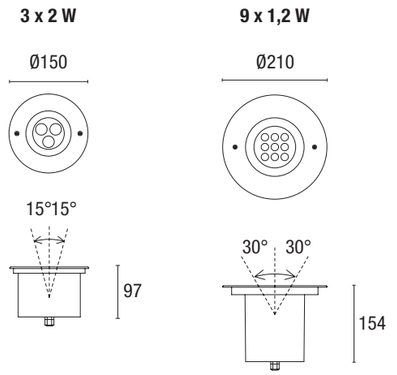


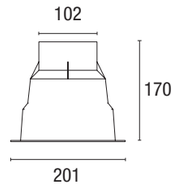
FIX
3X2W/6X2W

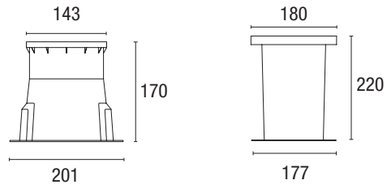


ADJUSTABLE
3X2W/9X1,2W









Model	Colour	Power	Source	Lumen Output	CCT	IK	Optic	Weight	Code
Fix	Stell	3 x 2 W	MultiLed	430 lm	3000 K	IK08	20°	1,0 kg	**EST724**
				480 lm	4000 K	IK08	20°	1,0 kg	**EST54019**
		6 x 2 W	MultiLed	870 lm	3000 K	IK07	30°	1,7 kg	**EST736**
				920 lm	4000 K	IK07	30°	1,7 kg	**EST54021**
Adjustable	Steel	3 x 2 W	MultiLed	430 lm	3000 K	IK09	20°	1,2 kg	**EST761**
				480 lm	4000 K	IK09	20°	1,2 kg	**EST54102**
		9 x 1,2 W	MultiLed	930 lm	3000 K	IK10	30°	2,8 kg	**EST54105**
				980 lm	4000 K	IK10	30°	2,8 kg	**EST54104**

220÷240Vac | IP67 — L80/B20 36.000 h. | CRI>80

Model	Colour	Power	Source	Lumen Output	CCT	IK	Optic	Weight	Code
Fix_RGB	Steel	3 x 2 W	MultiLed	/	RGB	IK08	30°	1,0 kg	**EST54020**
		6 x 2 W	MultiLed	/	RGB	IK07	30°	1,7 kg	**EST54022**

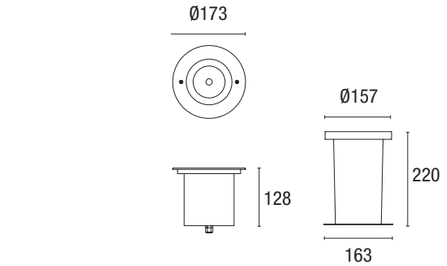
24 V DC | IP67 — L80/B20 36.000 h.

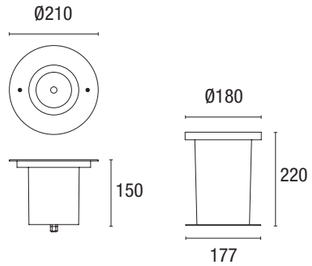


12 W



18 W





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Fix	Steel	12 W	CoB Led	1230 lm	3000 K	22°	2,1 kg	**EST760**
				1280 lm	4000 K	22°	2,1 kg	**EST54208**
		18 W	CoB Led	1530 lm	3000 K	38°	2,8 kg	**EST54211**
				1580 lm	4000 K	38°	2,8 kg	**EST54210**

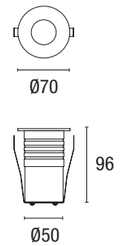
220÷240Vac | IP67 | IK10 — L80/B50 36.000 h. | CRI>80

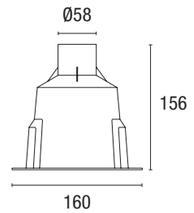


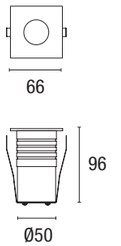
Round

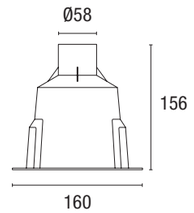


Square









Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Round	Steel	5 W	CoB Led	475 lm	3000 K	24°	0,60 kg	**EST758**
				490 lm	4000 K	24°	0,60 kg	**EST54023**
Square	Steel	5 W	CoB Led	475 lm	3000 K	24°	0,60 kg	**EST759**
				490 lm	4000 K	24°	0,60 kg	**EST54025**

220÷240Vac | IP67 | IK08 — L80/B20 36.000 h. | CRI>80

Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Round_RGB	Steel	5 W	CoB Led	/	RGB	30°	0,60 kg	**EST54024**
Square_RGB	Steel	5 W	CoB Led	/	RGB	30°	0,60 kg	**EST54026**

24 V DC | IP67 | IK08 — L80/B20 36.000 h.

NIP

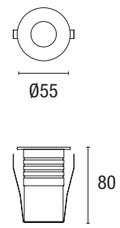
NIP include una serie di MINI incassi ideali per realizzare impianti di illuminazione in esterni ove si richiedono effetti di luce bianca oppure RGB. L'apparecchio è dotato di frontale in acciaio AISI 316L specifico per resistere a corrosioni anche in ambiente critico. Il vetro di protezione in spessore viene montato a filo per limitare ingressi di polvere e detriti: NIP si alimenta in tensione 24V DC nelle versioni monocromatiche. Necessita di controllo specifico nella versione RGB. Viene fornito con apposito pozzetto in PVC con predisposizione per il collegamento laterale e cavo di alimentazione H05RN-F precablato da 1 metro.

NIP includes a series of MINI recessed fixtures ideal for creating outdoor lighting installations where either white or RGB lighting effects are required. The fixture is equipped with a front panel made of AISI 316L stainless steel, specifically designed to resist corrosion even in critical environments. The protective glass is flush-mounted to minimize the entry of dust and debris. NIP operates on a 24V DC voltage in the mono-chromatic versions and requires specific control in the RGB version. It comes with a dedicated PVC junction box with provisions for lateral connections and a pre-wired H05RN-F power cable measuring 1 meter.

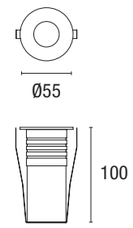


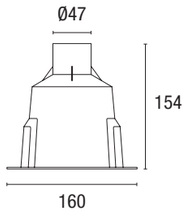


EST700 / EST 701



EST704





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	CRI	Code
Round	Steel	2 W	Power Led	160 lm	3000 K	30°	0,37 kg	>80	**EST701**
				170 lm	4000 K	30°	0,37 kg	>80	**EST700**
				/	RGB	30°	0,40 kg	/	**EST704**

24 V DC | IP67 | IK08

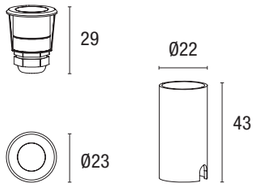
L80/B20 36.000 h.

MICROLED

A compact recessed walkover luminaire suitable for both indoor and outdoor installations. The product is made with turned aluminum and features a front ring in AISI 316 stainless steel. The slightly frosted front protective glass optimizes light emission. The luminaire comes complete with an installation kit for steel spring mounting on panels and PBT casing for masonry. It includes a 30 cm power cable.

A compact recessed walkover luminaire suitable for both indoor and outdoor installations. The product is made with turned aluminum and features a front ring in AISI 316 stainless steel. The slightly frosted front protective glass optimizes light emission. The luminaire comes complete with an installation kit for steel spring mounting on panels and PBT casing for masonry. It includes a 30 cm power cable.





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Hole size	Code
Round	stainless steel	1 W	Power Led	95 lm	3000 K	120°	0,02 kg	ø 19 mm	**EST58121**
Ø 23 mm. x h. 29 mm.	stainless steel	1 W	Power Led	105 lm	4000 K	120°	0,02 kg	ø 19 mm	**EST58120**
	white	1 W	Power Led	95 lm	3000 K	120°	0,02 kg	ø 19 mm	**EST58123**
	white	1 W	Power Led	105 lm	4000 K	120°	0,02 kg	ø 19 mm	**EST58122**

350mA I 2,90 V I IP67

CRI>80 I Driver not included; serial circuit (max 5 fixtures)

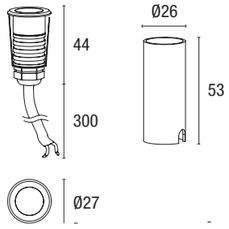
MINILED

Apparecchio di illuminazione calpestabile adatto sia per installazioni interne che esterne. Il prodotto è realizzato in alluminio tornito e presenta un anello frontale in acciaio inox AISI 316. Sono disponibili ottiche con angoli di emissione luminosa di 10/20/30°. L'apparecchio è dotato di vetro protettivo frontale. Viene fornito completo di kit di installazione per montaggio a pannello con molle in acciaio e involucro in PBT per muratura. È incluso un cavo di alimentazione da 30 cm.

A walkover luminaire suitable for both indoor and outdoor installations. The product is made with turned aluminum and features a front ring in AISI 316 stainless steel. Optics with 10/20/30° beam angles are available. The luminaire is equipped with a front protective glass. It comes complete with an installation kit for steel spring mounting on panels and PBT casing for masonry. A 30 cm power cable is included.



Round



Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Hole size	Code
Round	stainless steel	1 W	Power Led	120 lm	4000 K	10°	0,06 Kg	ø 23 mm	**EST58100**
Ø 27 mm. x h. 44 mm.		1 W	Power Led	120 lm	4000 K	20°	0,06 Kg	ø 23 mm	**EST58101**
		1 W	Power Led	120 lm	4000 K	30°	0,06 Kg	ø 23 mm	**EST58102**
		1 W	Power Led	110 lm	3000 K	10°	0,06 Kg	ø 23 mm	**EST58103**
		1 W	Power Led	110 lm	3000 K	20°	0,06 Kg	ø 23 mm	**EST58104**
		1 W	Power Led	110 lm	3000 K	30°	0,06 Kg	ø 23 mm	**EST58105**
	white	1 W	Power Led	110 lm	3000 K	10°	0,06 Kg	ø 23 mm	**EST58133**
	white	1 W	Power Led	110 lm	3000 K	20°	0,06 Kg	ø 23 mm	**EST58134**
	white	1 W	Power Led	110 lm	3000 K	30°	0,06 Kg	ø 23 mm	**EST58135**
	white	1 W	Power Led	120 lm	4000 K	10°	0,06 Kg	ø 23 mm	**EST58130**
	white	1 W	Power Led	120 lm	4000 K	20°	0,06 Kg	ø 23 mm	**EST58131**
	white	1 W	Power Led	120 lm	4000 K	30°	0,06 Kg	ø 23 mm	**EST58132**

350mA I 2,90 V I IP67

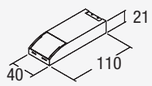
CRI>80 I Driver not included; serial circuit (max 5 fixtures)

Alimentazione / Feeding

Il driver non passa attraverso il foro di installazione nel controsoffitto. Valutare la possibilità di posizionarlo altrove.

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

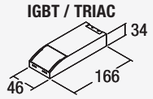
on-off



n° 1...5 pcs

code	**DRV1041**
power	18 W
output voltage	3 ÷ 46V DC
voltage range	220Vac
insulation class / IP	class II / IP20

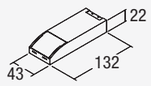
Phase cut IGBT / TRIAC



n° 1...5 pcs

DRV1012
17 W
2 ÷ 47V DC
220Vac
class II / IP20

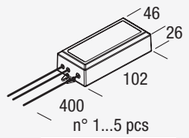
DALI / PUSH



n° 1...5 pcs

DRV1030
18 W
2 ÷ 49V DC
220Vac
class II / IP20

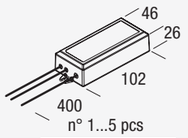
on-off IP67



n° 1...5 pcs

DRV1067
23 W
2,5 ÷ 46V DC
220Vac
class II / IP67

DALI / PUSH IP67



n° 1...5 pcs

DRV1068
23 W
2,5 ÷ 46V DC
220Vac
class II / IP67

GONG

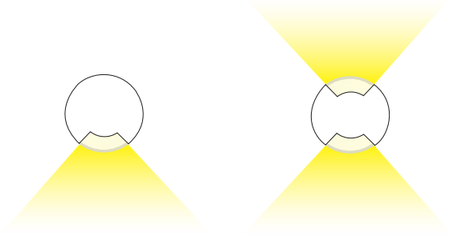
Gong è un apparecchio da incasso a terra ideale per l'illuminazione dei percorsi outdoor. Estremamente compatto, è realizzato in pressofusione di alluminio e può illuminare il terreno con un fascio di luce radente in una sola direzione oppure in due direzioni opposte. La forma arrotondata dell'anello evita l'inciampo accidentale ed elimina l'abbagliamento diretto. Gong è precablato con cavo di alimentazione in neoprene H05RN-F lunghezza 1 metro. Viene fornito con pozzetto in PVC completo di tappo di copertura e preforato per il cablaggio passante sia orizzontale che verticale. L'installazione può essere effettuata senza dover aprire il vano ottico, permettendo il mantenimento delle condizioni di impermeabilità.

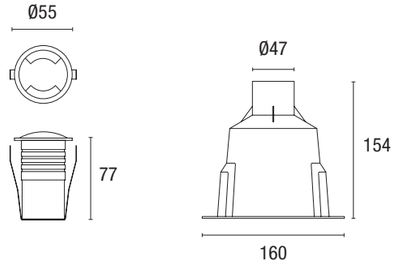
Gong is an in-ground recessed fixture ideal for outdoor pathway lighting. Extremely compact, it's made of die-cast aluminum and can illuminate the ground with a grazing light beam in a single direction or in two opposite directions. The round shape of the ring prevents accidental tripping and eliminates direct glare. Gong comes prewired with a 1-meter-long power cable made of H05RN-F neoprene. It is supplied with a PVC junction box complete with a cover cap and pre-drilled for both horizontal and vertical cable passage. Installation can be carried out without having to open the optical compartment, allowing for the maintenance of waterproof conditions.





MONO DUAL





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Mono	Silver	2 W	Power Led	6 lm	4000 K	110°	0,37 kg	**EST58020**
Dual	Silver	2 W	Power Led	12 lm	4000 K	2x 110°	0,37 kg	**EST58021**

220÷240Vac | IP67 | IK10 L80/B20 36.000 h. | CRI>80

HOLE_GROUND

Hole Ground è una famiglia di incassi IP67 ideale per illuminazione delle aree e dei percorsi in esterni. Il corpo degli apparecchi è realizzato in pressofusione di alluminio verniciato e completo di frontale realizzato in vetro temperato trasparente da 4 mm. di spessore. La superficie sottostante il frontale è verniciata in colore bianco opaco o nero opaco, e caratterizza l'aspetto estetico dell'apparecchio una volta installato. Il corpo di Hole Ground si installa perfettamente a filo del terreno alloggiandosi in un apposito housing di acciaio, realizzato nel pozzetto fornito in dotazione. L'apparecchio è precablato con cavo di alimentazione in neoprene H05RN-F 3 x 1,0 mm2 di 40 cm. di lunghezza. Hole Ground si abbina alle versioni da parete Hole Step.

Hole Ground is a family of IP67-rated recessed fixtures ideal for illuminating outdoor areas and pathways. The bodies of these fixtures are made of painted die-cast aluminum and come complete with a 4mm-thick transparent tempered glass front panel. The surface underneath the front panel is painted in matte white or matte black, defining the aesthetic appearance of the fixture once it's installed. The body of Hole Ground installs perfectly flush with the ground, fitting into a dedicated steel housing provided with the fixture. The fixture comes pre-wired with a 40 cm long power cable made of H05RN-F neoprene 3 x 1.0 mm2. Hole Ground pairs well with the wall-mounted versions of Hole Step.

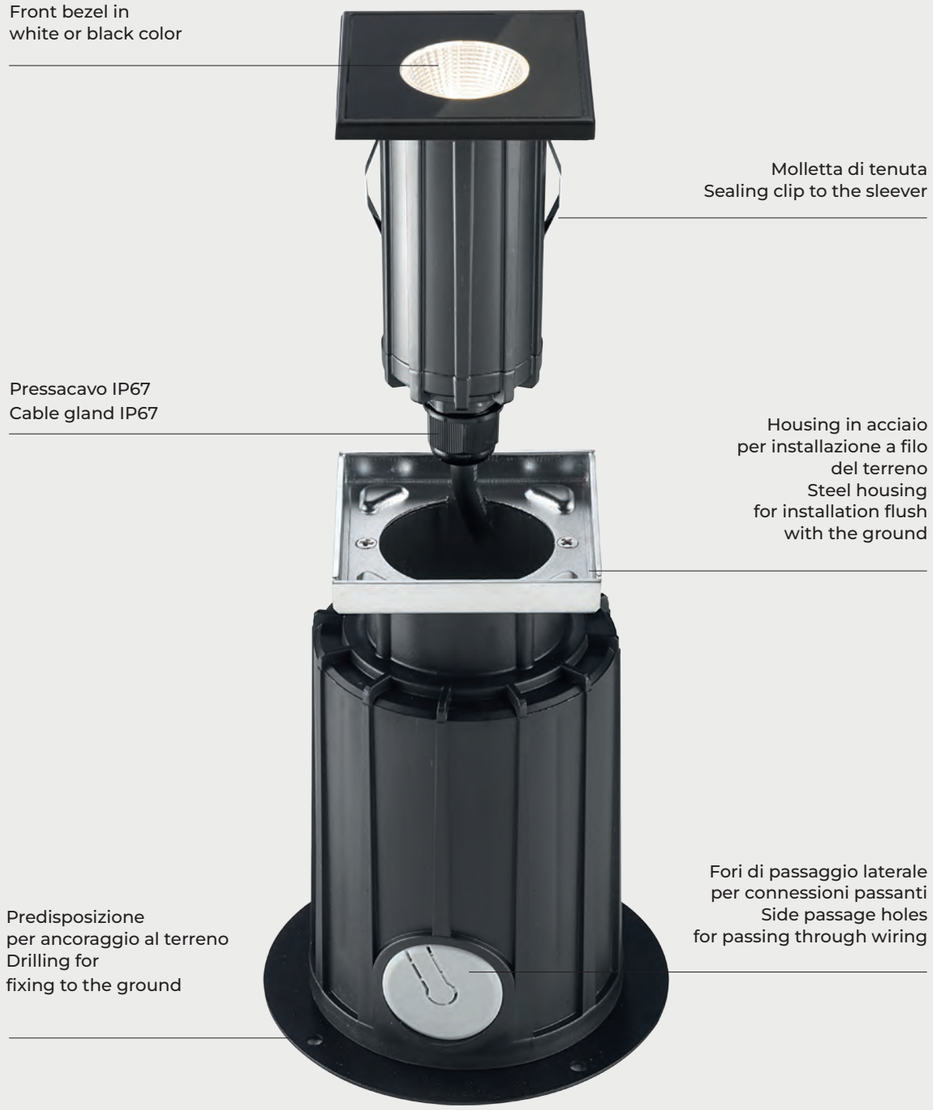








HOLE_GROUND



Ingrounds

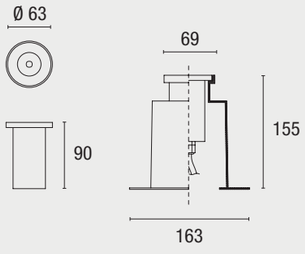
HOLE_GROUND



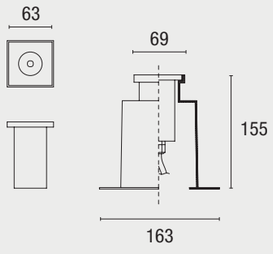
Gli apparecchi della serie Hole Ground sono dotati di pozzetto in PVC dotato di housing in acciaio per una installazione a filo del terreno precisa e senza errori. La ventosa fornita in dotazione facilita l'estrazione dell'apparecchio dal pozzetto per consentire l'acceso all'impianto elettrico per la operazioni manutenzione.

All appliances of the Hole Ground series are equipped with a PVC sleever with steel housing for a precise and error-free flush installation in the ground. The suction cup supplied facilitates the extraction of the device from the sleever to allow access to the electrical system for maintenance operations.

Round



Square



Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Round	Black	6 W	CoB Led	490 lm	3000 K	32°	0,60 kg	**EST54305**
	White	6 W	CoB Led	490 lm	3000 K	32°	0,60 kg	**EST54306**
Square	Black	6 W	CoB Led	490 lm	3000 K	32°	0,60 kg	**EST54311**
	White	6 W	CoB Led	490 lm	3000 K	32°	0,60 kg	**EST54312**

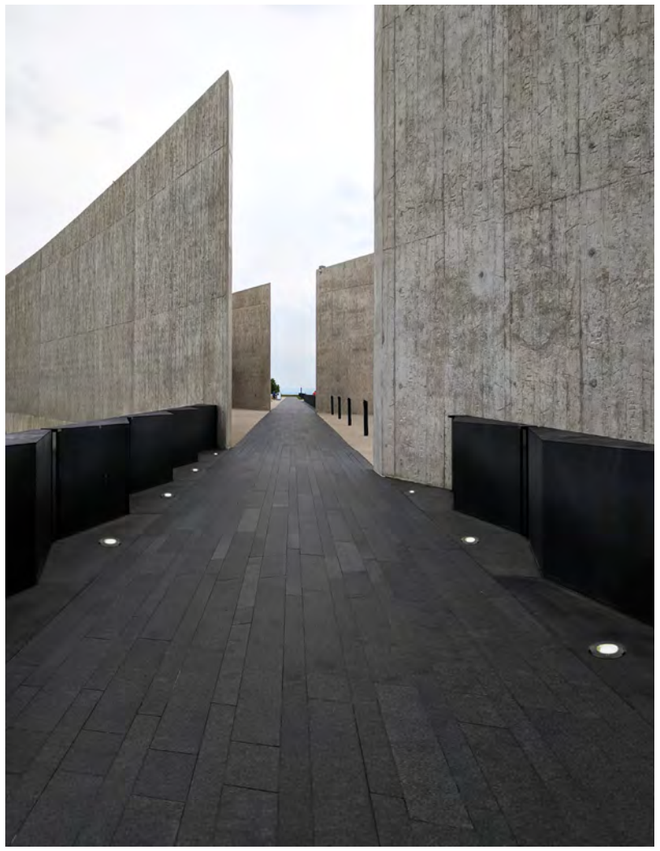
⏚ 220÷240Vac | IP67 | IK06 — L80/B20 36.000 h. | CRI>80

KING

King è un incasso da terra calpestabile ideale per le installazioni in esterni; è completo di anello in acciaio Inox AISI 304 di forma tonda o quadrata, particolarmente sottile e con bordo svasato per evitare inciampi accidentali. Il suo attacco GU10 permette di utilizzare lampade a LED intercambiabili (non incluse) scegliendo il fascio di apertura in funzione della sorgente selezionata. La tenuta dell'apparecchio è garantita dall'accoppiamento fra l'anello e il corpo ottenuto con quattro viti a brugola che garantiscono l'impermeabilità del vano ottico anche dopo il cambio lampada. L'elevata qualità costruttiva e l'intercambiabilità della lampada rendono King un apparecchio particolarmente longevo nel tempo. King è fornito con il relativo pozzetto in PVC.

King is a walkable recessed floor lighting fixtures ideal for outdoor installations; complete with round or square AISI 304 stainless steel ring, particularly thin and with flared edge to prevent from accidental tripping over it. Its GU10 socket allows the use of interchangeable LED lamps (not included) by choosing the opening beam according to the selected source. The tightness of the fixture is guaranteed by the coupling between the ring and the body obtained with four allen screws which guarantee the waterproofness of the optical compartment even after the lamp change. Thanks to its high build quality and lamp interchangeability, King is a particular long lasting product. King is supplied with its PVC sleever.







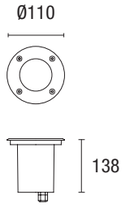




Pozzetto in PVC con predisposizione per il collegamento laterale.

PVC sleever drilled for lateral connection.

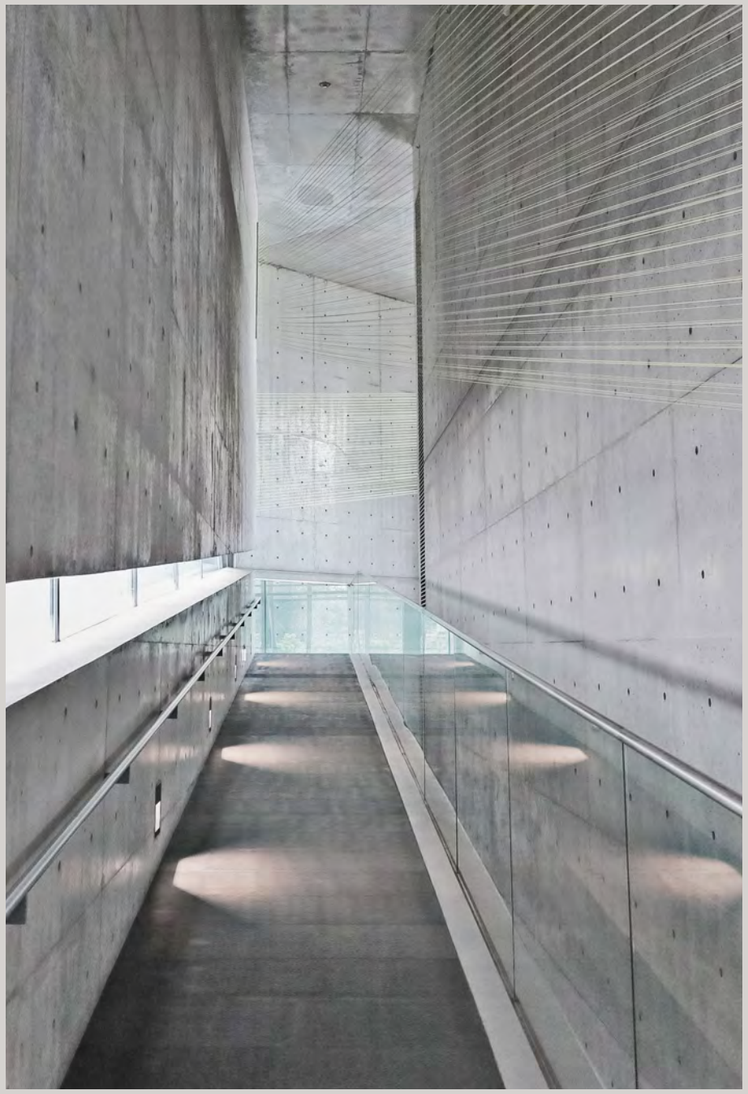
Round



Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Round	Steel	max. 50 W	GU10	/	/	/	1,5 kg	**EST001**

220÷240Vac | IP67 | IK08

Lamp not included



Wall Recessed



Skin_p.560



Joker_p.562



Hole Step_p.564

Fast_p.566



Polka_p.568

SKIN

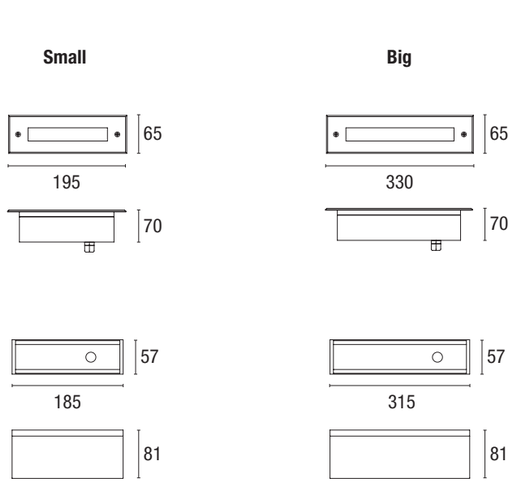
Skin è un apparecchio da incasso progettato per illuminare percorsi e camminamenti. E' disponibile in due dimensioni, monta SMD LED ed è precablato con cavo di alimentazione in neoprene H05RN-F (100 cm.) La struttura principale è in pressofusione di alluminio verniciata con polveri epossidiche ed ha un frontale realizzato in acciaio inox AISI 316L. L'apparecchio è indicato per installazione in aree critiche. La satinatura interna del vetro permette di ottenere effetti di luce morbidamente diffusa, evitando ogni forma di abbagliamento indipendentemente dall'angolo di visione dell'osservatore. Viene fornito con dima per l'installazione preforata utile al passaggio dei cavi.

Skin is a recessed fixture designed to illuminate pathways and walkways. It is available in two sizes and features SMD LEDs. It comes pre-wired with a 100 cm neoprene H05RN-F power cable. The main structure is made of die-cast aluminum, coated with epoxy powders, and has a front panel made of stainless steel AISI 316L. The fixture is suitable for installation in critical areas. The internal satin finish of the glass allows for softly diffused lighting effects, preventing any form of glare regardless of the observer's viewing angle. It is supplied with a pre-drilled installation template for cable passage.



SKIN





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Small	Steel	3 W	SMD Led	35 lm	3000 K	Diffuse	1,29 kg	**EST54000**
			SMD Led	35 lm	4000 K	Diffuse	1,29 kg	**EST54002**
Big	Steel	5 W	SMD Led	95 lm	3000 K	Diffuse	1,37 kg	**EST54001**
			SMD Led	95 lm	4000 K	Diffuse	1,37 kg	**EST54003**

220÷240Vac | IP67 | IK09

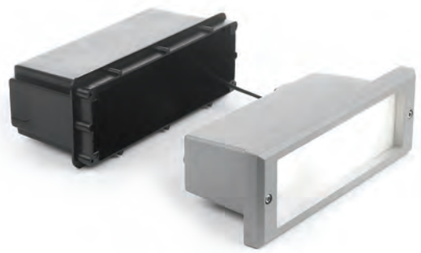
L80/B20 36.000 h. | CRI>80

JOKER

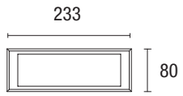
Joker è una apparecchio affidabile e flessibile, è predisposto per accogliere lampade con attacco E27, fluorescenti compatte o equivalenti sorgenti a led. Viene impiegato per l'illuminazione dei percorsi e delle aree residenziali in esterni. Due i modelli: con vetro a vista o con griglia antiabbagliamento. La versione con griglia, grazie alle alette inclinate di 45°, orienta la luce verso il basso e scherma la sorgente luminosa. Il modello con vetro di protezione, satinato sul lato interno garantisce flussi uniformi e diffusi. L'apparecchio si può installare a parete sia orizzontalmente che verticalmente. Il corpo dell'apparecchio, realizzato in pressofusione di alluminio, si alloggia nella apposita scatola in PVC, fornita in dotazione e preforata per consentire il passaggio cavi e il cablaggio In/ Out.

Joker is a reliable and flexible fixture designed to accommodate E27 socket lamps, compact fluorescents, or equivalent LED light sources. It is used for illuminating pathways and residential areas outdoors. There are two models available: one with visible glass and one with an anti-glare grid. The version with the grid, thanks to its 45° inclined fins, directs the light downward and shields the light source. The model with a protective glass, frosted on the inner side, ensures uniform and diffused light output. The fixture can be installed both horizontally and vertically on the wall. The fixture body, made of die-cast aluminum, fits into the provided PVC box, which is pre-drilled for cable passage and In/Out wiring.

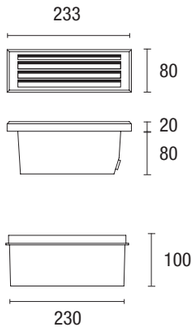




Diffuser



Frame 45°



Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Diffuser	Grey	1x max. 11 W	E27	/	/	Diffuse	0,9 kg	**EST123**
Frame 45°	Grey	1x max. 11 W	E27	/	/	Asymmetric	0,9 kg	**EST127**

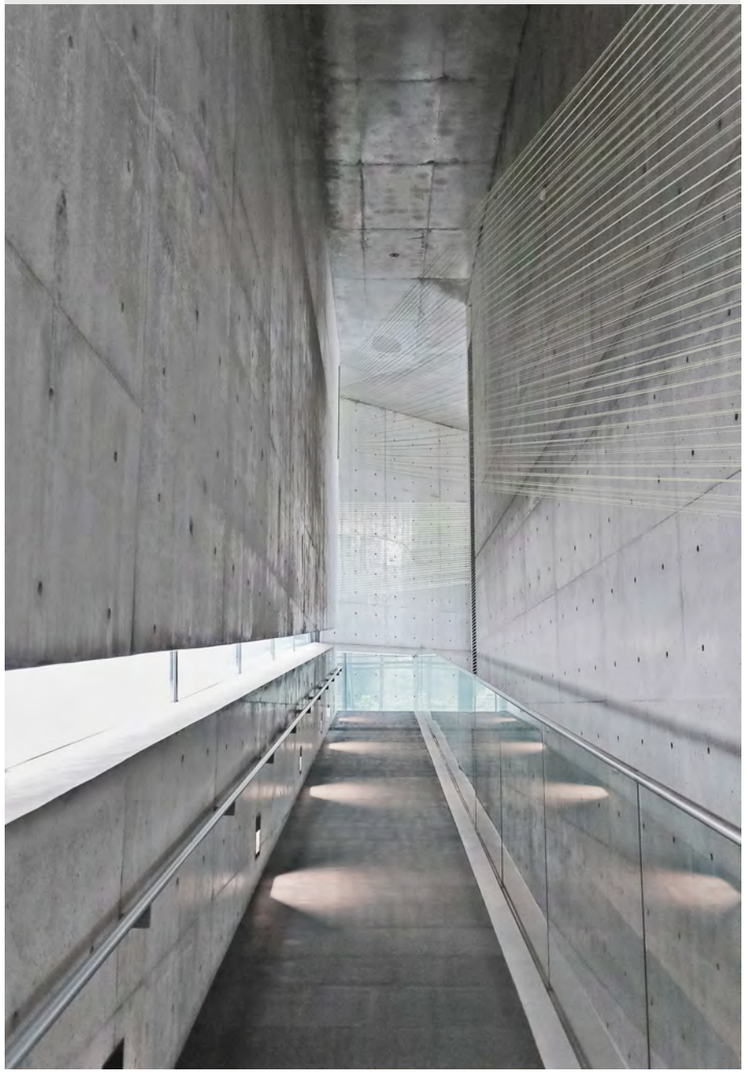
⏚ 220÷240Vac I IP65

Lamp not included

HOLE_STEP

Hole Step completa la serie Hole Ground con le versioni da incasso a parete, dedicate all'illuminazione dei percorsi esterni. Il corpo è realizzato in pressofusione di alluminio verniciato e si incassa a parete grazie alla specifica cassaforma in PVC già preforata per il passaggio dei cavi di collegamento. Il corpo ottico dell'apparecchio si inserisce nella cassaforma alloggiandosi in un apposito housing di acciaio garantendo il perfetto posizionamento a filo muro. Il vetro frontale di Hole è verniciato in colore bianco opaco o nero opaco e caratterizza l'estetica dell'apparecchio. Hole Step monta un LED CoB in posizione arretrata per emettere luce verso il basso ed evitare qualsiasi forma di abbagliamento. L'apparecchio è precablato con cavo di alimentazione in neoprene H05RN-F di 40 cm. di lunghezza.

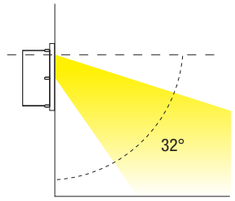
Hole Step completes the Hole Ground series with wall-mounted recessed versions designed for outdoor pathway lighting. The body is made of painted die-cast aluminum and is recessed into the wall using a specific pre-drilled PVC casing for cable passage. The optical body of the fixture fits into the casing, housed in a dedicated steel housing, ensuring a perfect flush wall positioning. Hole's front glass is painted in matte white or matte black, defining the fixture's aesthetics. Hole Step features a recessed LED CoB positioned to emit light downward and prevent any form of glare. The fixture comes pre-wired with a 40 cm neoprene H05RN-F power cable.



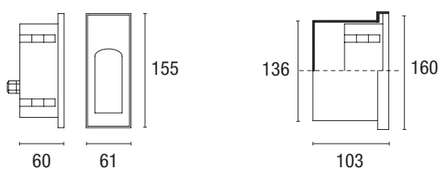
HOLE_STEP







Luce di cortesia ad alta intensità
High comfort step light



Gli apparecchi della serie Hole Step sono alloggiati in una scatola in PVC, dotata di un involucro in acciaio per un'installazione a filo muro perfetta. La ventosa in dotazione facilita la rimozione dell'apparecchio dalla scatola e consente l'accesso all'impianto elettrico per le operazioni di manutenzione.

The fixtures in the Hole Step series are housed in the PVC box, which is equipped with a steel housing for a perfect flush wall installation. The provided suction cup makes it easy to remove the fixture from the box and allows access to the electrical system for maintenance operations.

Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Asymmetric	Black	6 W	CoB Led	460 lm	3000 K	32°	0,60 kg	**EST58011**
	White	6 W	CoB Led	460 lm	3000 K	32°	0,60 kg	**EST58012**

220÷240Vac | IP67 | IK06 — L80/B20 36.000 h. | CRI>80

FAST

FAST per percorsi pedonali consente di illuminare i sentieri con una luce confortevole e priva di abbagliamento. Tutte le versioni sono IP65 e possono essere installate sia in interni che in esterni. Sempre con driver incluso, Fast è disponibile in diverse configurazioni: con ottica asimmetrica per l'illuminazione diretta del pavimento, oppure con ottica diffusa per una luce generalmente morbida; tra queste, la versione "no frame" è completa di vetro satinato con cornice completamente nascosta. Completa la gamma la versione per luce di emergenza completa di LED di segnalazione; tutte le versioni da 3,6 W possono essere installate direttamente nella scatola standard 503 per ottimizzare le soluzioni di sistema; le placche sono realizzate in alluminio pressofuso, verniciato bianco e grigio.

FAST wall-mounted pathway luminaires allow you to illuminate paths with a light comfortable and glare-free. All versions are IP65 and can be installed both indoors and outdoors. Always with driver included, Fast is available in different configurations: with asymmetrical optics for direct floor lighting, or with diffusing optics for generally soft light; among these, the "no frame" version is complete with frosted glass with frame totally hidden. The range is completed by the version for emergency light complete with signaling LED; all 3.6 W versions can be installed directly in the standard 503 box to optimize the system solutions; the plates are made of die-cast aluminum, coated in white and gray.

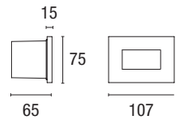




Adatto per scatola 503
Suitable for 503 box

Hidden frame



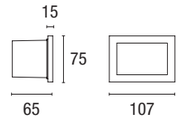


Power	Colour	**Code**	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	**INC59006**	SMD Led	40 lm	3000 K	150°	0,3 kg

220÷240Vac I IP65

Visible frame



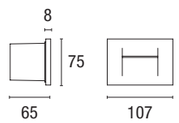


Description	Power	**Code**	Source	Lumen Output	CCT	Optic	Weight
White	3,6 W	**INC59010**	SMD Led	40 lm	3000 K	150°	0,3 kg
Grey	3,6 W	**INC59011**	SMD Led	40 lm	3000 K	150°	0,3 kg

220÷240Vac I IP65

Asymmetric horizontal





Power	Colour	**Code**	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	**INC59000**	SMD Led	60 lm	3000 K	AS	0,3 kg
	Grey	**INC59001**					

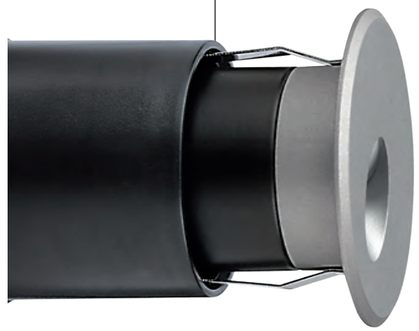
220÷240Vac I IP65

POLKA

Polka è un segnapasso per l'illuminazione dei percorsi in interni e in esterni. Realizzato in pressofusione di alluminio verniciata, è dotato di cavo di alimentazione in neoprene tipo H05RN-F. Polka è particolarmente indicato per le installazioni in outdoor. Grazie alla sua emissione asimmetrica e alla sorgente led arretrata nel corpo, illumina il pavimento in modo confortevole e senza abbagliamento. E' completo di pozzetto di installazione in PVC.

Polka is a path lighter for indoor and outdoor applications. Painted die-cast aluminum, it is equipped with a H05RN-F neoprene power cable. It is particularly suitable for outdoor installations. Thanks to its asymmetrical emission and to the led source hidden in the body, it illuminates the floor comfortably and without glare. PVC housing included.

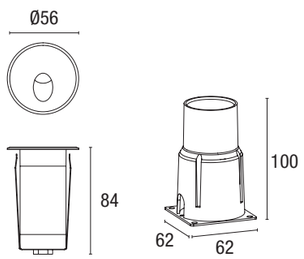




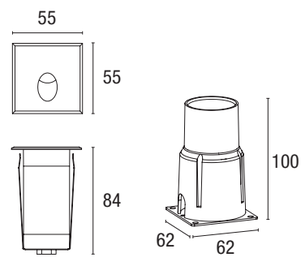
Installabile in parete piena con pozzetto in dotazione, oppure in parete a pannelli di spessore minimo 10 mm. senza pozzetto.

Suitable for mounting in concrete wall (sleeve included) or in vertical panels of minimun thickness 10 mm. (sleeve not needed).

Round 3 W



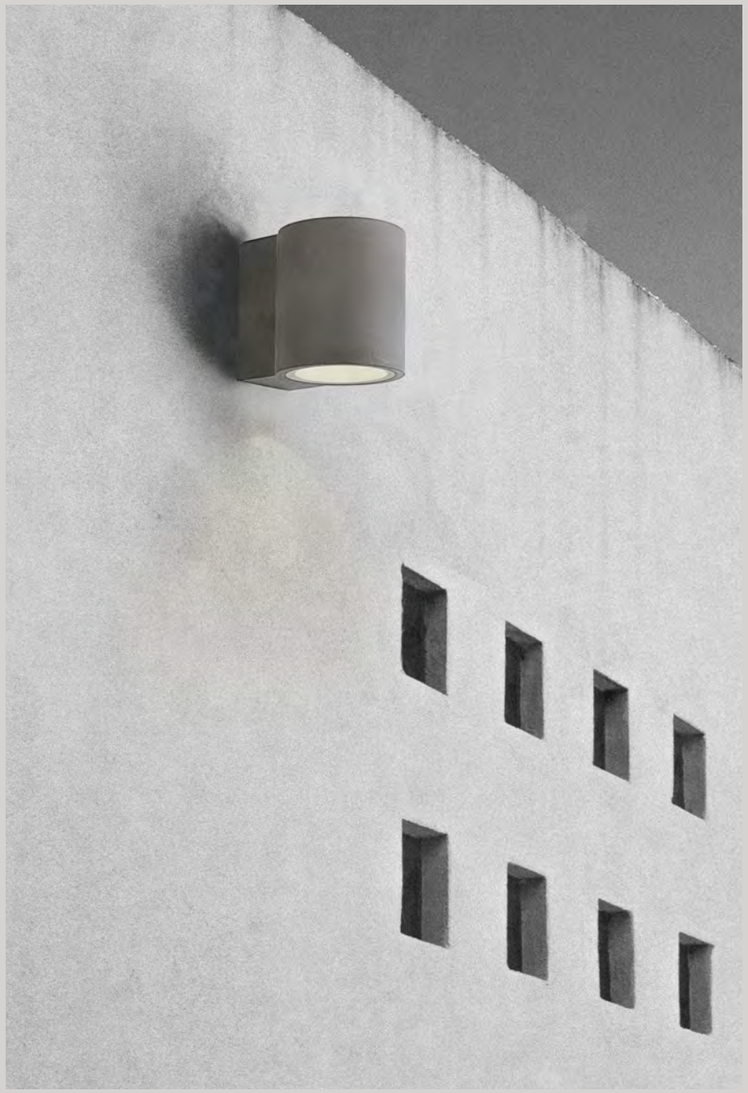
Square 3 W



Model	Colour	Size	Power	Source	Light Output	CCT	Weight	Optic	Code
Round	Grey	Ø 56 mm	3 W	POWER LED	120 lm	3000 K	0,32 kg	Diffuse	**EST54017**
				POWER LED	150 lm	4000 K	0,32 kg	Diffuse	**EST54015**
Square	Grey	55x55 mm	3 W	POWER LED	150 lm	3000 K	0,32 kg	Diffuse	**EST54018**
				POWER LED	150 lm	4000 K	0,32 kg	Diffuse	**EST54016**

220÷240Vac | IP65 | IK10

CRI>80



Wall and ceiling


Cher_p.572


Planet_p.576


Shock_p.578


Mark_p.580


Boxer_p.582


Wally_p.584


Win_p.586


Sheld_p.588


Onda_p.589


Connection_p.590


Oregon_p.594


Effect_p.595


Grenada_p.596


Angolo_p.597

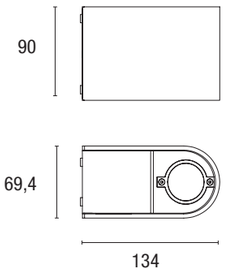
CHER

La new entry nel nostro catalogo Esterni. Si apprezza per ogni installazione a parete ove si richiede estetica contemporanea, efficienza e cura del dettaglio. Ideale per porticati, ed aree coperte, si apprezza anche per uso interno. L'apparecchio ha una struttura centrale in pressofusione di alluminio in cui è alloggiato l'alimentatore e la sezione Led. Una cover in alluminio verniciato con polveri epossidiche rende CHER adatto a molteplici utilizzi. Disponibile in due versioni: emissione DOWN, per luce d'accento diretta verso il basso, UP-DOWN, con emissione alto -basso utile nella maggior parte delle installazioni a parete.

The new addition to our Exterior catalog is appreciated for any wall installation requiring contemporary aesthetics, efficiency, and attention to detail. Ideal for porches, covered areas, it is also suitable for indoor use. The fixture features a central die-cast aluminum structure housing both the power supply and the LED section. A powder-coated aluminum cover makes CHER suitable for various applications. Available in two versions: DOWN emission, for direct downward accent lighting, and UP-DOWN emission, providing both upward and downward light, which is useful for most wall installations.







Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Downlight	White	5 W	CoB LED	460 lm	3000K	100°	1 kg	**EST20010**
	Anthracite	5 W	CoB LED	460 lm	3000K	100°	1 kg	**EST20011**
	Rusty	5 W	CoB LED	460 lm	3000K	100°	1 kg	**EST20012**
Uplight / Downlight	White	2 x 5 W	CoB LED	920 lm	3000K	100°	1,08 kg	**EST20020**
	Anthracite	2 x 5 W	CoB LED	920 lm	3000K	100°	1,08 kg	**EST20021**
	Rusty	2 x 5 W	CoB LED	920 lm	3000K	100°	1,08 kg	**EST20022**

220÷240Vac | IP65 — L70/B50 50.000 h. | CRI>80

Wall and ceiling
CHER

CHER, CONTEMPORARY AESTHETICS, EFFICIENCY, AND ATTENTION TO DETAIL.

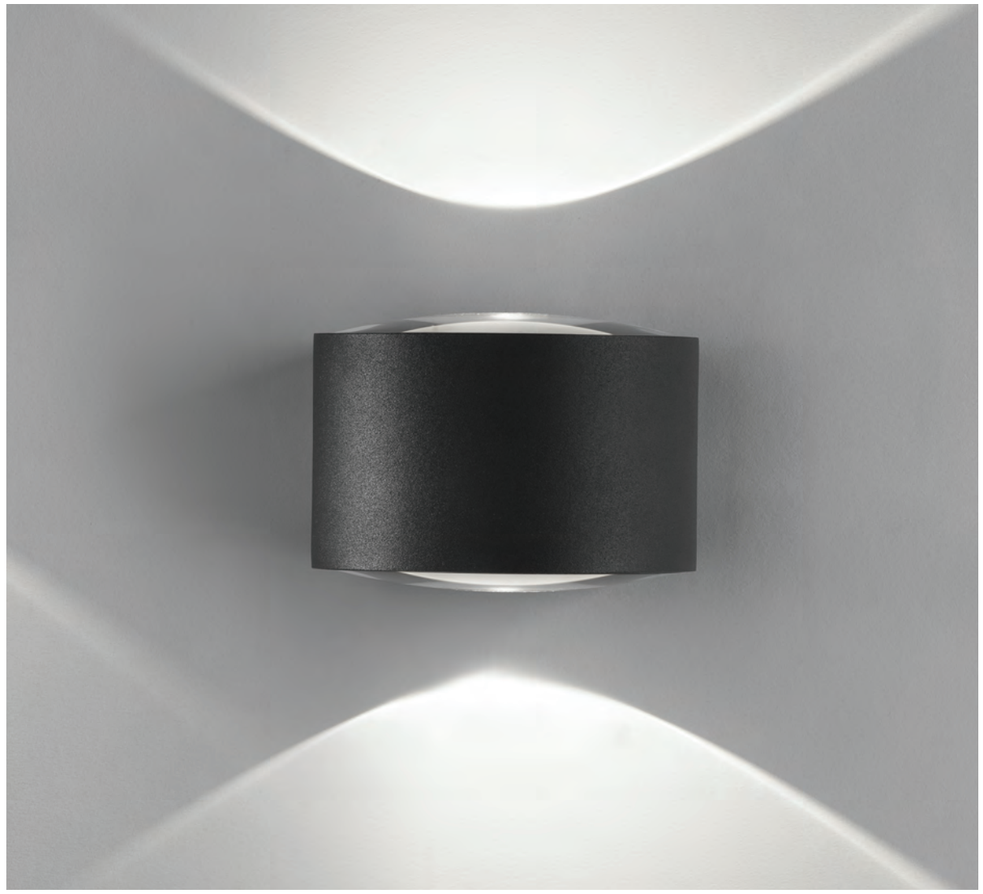


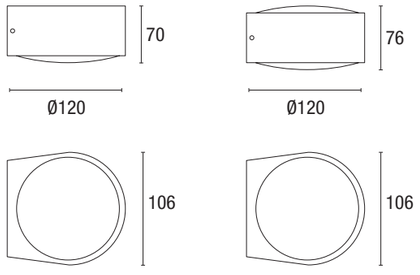
PLANET

Dal design rigorosamente minimale, Planet unisce alla straordinaria compattezza e solidità della sua forma una innovativa lente sferica in grado di proiettare la luce in modo preciso e definito. La versione per installazione a soffitto crea un fascio di luce circolare ampio e nitido in grado di illuminare efficacemente percorsi, porticati ed aree coperte. La versione per installazione a parete illumina la superficie verticale con fasci ampi e nitidi, disegnando effetti di luce radente estremamente precisi e puliti. Le versioni monoemissione a parete possono essere installate sia per illuminare verso l'alto sia verso il basso. Planet è realizzata in pressofusione di alluminio ed è dotata di staffa di fissaggio preforata.

With its strictly minimal design, Planet combines remarkable compactness and solidity with its innovative spherical lens, capable of projecting light precisely and definitively. The ceiling-mounted version creates a wide and sharp circular beam of light, effectively illuminating pathways, porticos, and covered areas. The wall-mounted version illuminates the vertical surface with wide and sharp beams, creating extremely precise and clean grazing light effects. The single-emission wall versions can be installed either to illuminate upwards or downwards. Planet is made of die-cast aluminum and comes with a pre-drilled mounting bracket.







Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Wall_Downlight	Grey	6 W	CoB LED	580 lm	3000 K	100°	0,83 kg	**EST80202**
Wall_Uplight / Downlight	Anthracite	2 x 6 W	CoB LED	890 lm	3000 K	2x 100°	0,98 kg	**EST80301**
	Grey	2 x 6 W	CoB LED	890 lm	3000 K	2x 100°	0,98 kg	**EST80302**

220÷240Vac | IP65 | IK06

L80/B20 50.000 h. | CRI>80

SHOCK

SHOCK è un apparecchio da parete o soffitto, di uso comune per flessibilità d'impiego, è indicato per illuminare percorsi, facciate e aree coperte in esterni. Struttura in alluminio verniciata con polveri epossidiche ad alta resistenza accoglie un CoB LED ad alta efficienza con ottica rotosimmetrica da 40° a faccette curve. La sezione alimentazione è nel corpo dell'apparecchio. Tre le versioni disponibili: downlight da soffitto, monoemissione e biemissione da parete. Tutti gli apparecchi si installano rapidamente grazie alla piastra di fissaggio separabile dal corpo. Sono dotate di anello frontale in pressofusione completo di vetro di sicurezza temperato trasparente.

SHOCK is a wall or ceiling fixture commonly used for its versatility, suitable for illuminating pathways, facades, and covered outdoor areas. Its structure, made of aluminum painted with high-resistance epoxy powders, houses a high-efficiency CoB LED with a 40° rotosymmetric optical lens. The power section is integrated into the fixture body. There are three available versions: ceiling downlight, single-emission, and double-emission for wall mounting. All fixtures can be quickly installed thanks to the detachable mounting plate. They come with a die-cast front ring complete with transparent tempered safety glass.







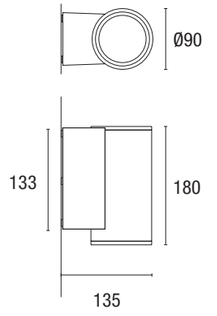
I riflettori di Shock sono circolari e dotati di faccette sferiche: queste permettono di diffondere la luce in modo ottimale all'interno del fascio, sfumandola gradualmente.

Shock reflectors are circular and composed by little spherical facets: these allow an optimal light diffusion within the beam, gradually fading it.

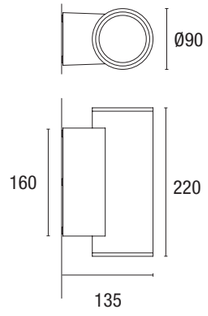
Parete / Wall

Plafone / Ceiling

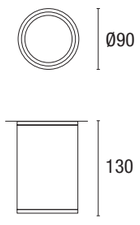
Downlight



Uplight / Downlight



Downlight



Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Ceiling_Downlight	Grey	12 W	CoB LED	800 lm	3000 K	40°	0,70 kg	**EST51011**
	White	12 W	CoB LED	800 lm	3000 K	40°	0,70 kg	**EST51012**
Wall_Downlight	Grey	12 W	CoB LED	800 lm	3000 K	40°	1,02 kg	**EST51010**
	White	12 W	CoB LED	800 lm	3000 K	40°	1,02 kg	**EST51013**
Wall_Uplight / Downlight	Grey	12+12 W	CoB LED	1600 lm	3000 K	40° + 40°	1,60 kg	**EST50000**
	White	12+12 W	CoB LED	1600 lm	3000 K	40° + 40°	1,60 kg	**EST50001**

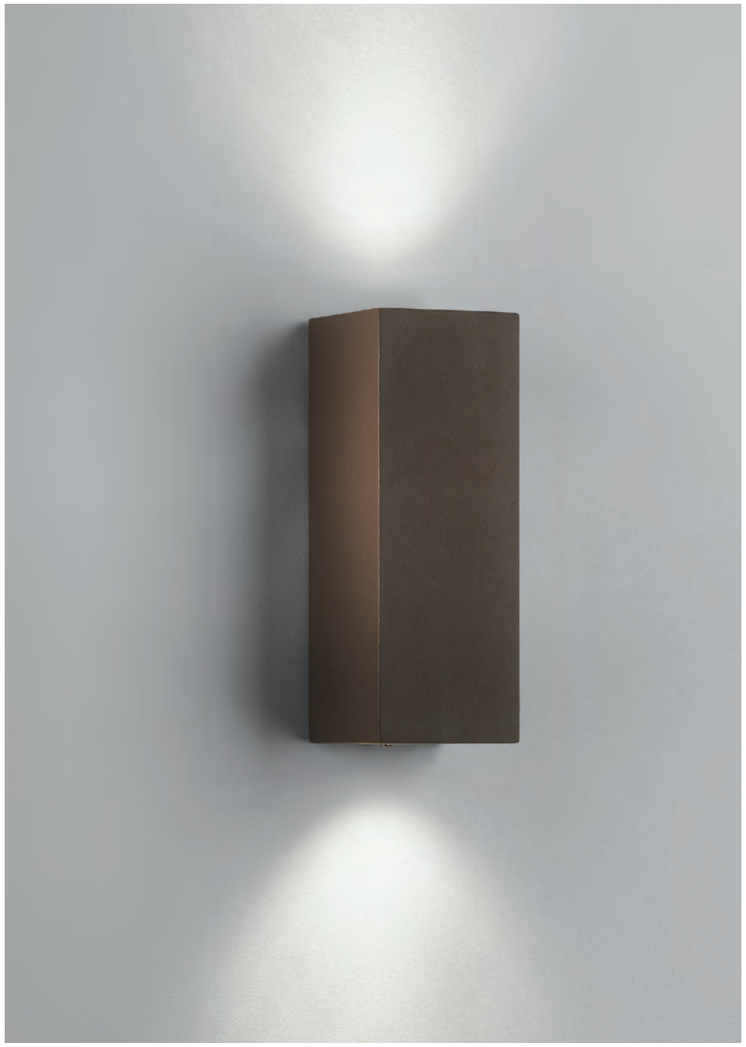
220÷240Vac | IP65 | IK06

L80/B20 36.000 h. | CRI>80

MARK

Questa serie di apparecchi da parete per uso esterno si apprezza per la forma minimale e per la flessibilità d'impiego. Mark GU10 si installa nelle edilizie residenziali, loggiati, zone di passaggio ed ambienti aperti. A dimensioni estremamente compatte unisce soluzioni tecniche ed estetiche di ottimo livello. La struttura dell'apparecchio è realizzata in pressofusione di alluminio verniciata con polveri epossidiche. Disponibile con singola o doppia emissione, è dotato di vetro di protezione trasparente, montato perfettamente a filo con il frontale. È equipaggiato con portalampade attacco GU10 che permette la sostituzione della sorgente led a fine vita. La lampadina è facilmente sostituibile rimuovendo temporaneamente il corpo dell'apparecchio dalla sua staffa di fissaggio a parete.

This series of outdoor wall fixtures is appreciated for its minimalistic design and versatility. Mark GU10 is suitable for installation in residential buildings, loggias, passageways, and open spaces. Despite its extremely compact size, it combines high-quality technical and aesthetic solutions. The fixture's structure is made of die-cast aluminum painted with epoxy powders. It is available with single or double emission and features transparent protective glass, perfectly flush-mounted with the front. It comes equipped with a GU10 socket that allows for the replacement of the LED source at the end of its life. The bulb is easily replaceable by temporarily removing the fixture body from its wall mounting bracket.





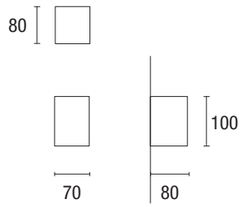
MARK



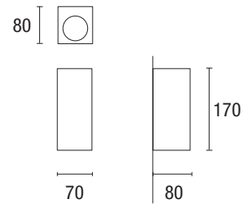




Downlight



Uplight / Downlight



Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Downlight	Grey	max. 5 W	GU10	/	/	/	0,5 kg	**EST01025**
	White	max. 5 W	GU10	/	/	/	0,5 kg	**EST01027**
	Rusty	max. 5 W	GU10	/	/	/	0,5 kg	**EST01029**
Uplight / Downlight	Grey	2 x max. 5 W	GU10	/	/	/	0,6 kg	**EST01024**
	White	2 x max. 5 W	GU10	/	/	/	0,6 kg	**EST01026**
	Rusty	2 x max. 5 W	GU10	/	/	/	0,6 kg	**EST01028**

⏚ 220÷240Vac | IP65 | IK05

Lamp not included

BOXER

Boxer è un apparecchio da esterni che si installa a parete per ottenere effetti di luce radente sulle facciate. Di forma cubica, è estremamente minimale e compatto. Si integra ai diversi stili architettonici mimetizzandosi sulla facciata di installazione. Realizzato in pressofusione di alluminio, Boxer si declina nelle due diverse configurazioni con singola o con doppia emissione. È corredato di “frame kit”, forniti come accessori inclusi; se inseriti all’interno del vano ottico sagomano il fascio di emissione, ottenendo così particolari effetti di lama di luce radente. L’apparecchio include l’alimentatore ed un CoB Led di ultima generazione. Si installa facilmente grazie alla piastra di fissaggio separabile dal corpo lampada.

Boxer is an outdoor wall-mounted fixture designed to create grazing light effects on facades. With its cubic shape, it is extremely minimal and compact, seamlessly blending into various architectural styles on the installation facade. Made of die-cast aluminum, Boxer comes in two different configurations with single or double emission. It is equipped with a ‘frame kit’ provided as included accessories; when inserted inside the optical compartment, they shape the emission beam, creating unique effects of a grazing light blade. The fixture includes the power supply and a state-of-the-art CoB LED. It is easy to install thanks to the detachable mounting plate.

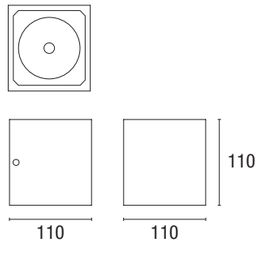




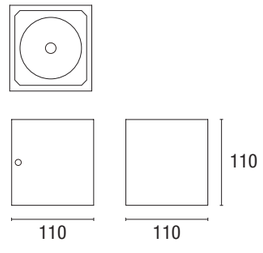




Downlight



Uplight / Downlight



Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Downlight	Grey	7 W	CoB Led	620 lm	3000 K	110°	1,23 kg	**EST81101**
	White	7 W	CoB Led	620 lm	3000 K	110°	1,23 kg	**EST81102**
Uplight / Downlight	Grey	2 x 7 W	CoB Led	1240 lm	3000 K	2x 110°	1,36 kg	**EST81201**
	White	2 x 7 W	CoB Led	1240 lm	3000 K	2x 110°	1,36 kg	**EST81202**

220÷240Vac | IP54 | IK05 — L80/B20 50.000 h. | CRI>80

WALLY

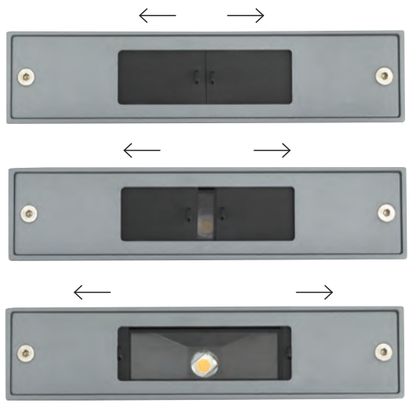
Wally è un apparecchio ideale per creare effetti di luce ed illuminare con luce radente facciate e superfici verticali. Il corpo dell'apparecchio, realizzato in pressofusione di alluminio, include due CoB led che proiettano la luce verso l'alto e verso il basso (Up-Down). Entrambe le emissioni sono gradualmente oscurabili grazie a un sistema di slider che, scorrendo lateralmente, permettono di schermare la luce agendo in modo indipendente su entrambe le direzioni. Questa soluzione consente di sagomare oppure oscurare le emissioni luminose (fascio da 0° a 100°), personalizzando l'effetto radente della luce anche dopo l'installazione. Wally è completo di alimentatore e grazie alla staffa di fissaggio nascosta ed indipendente dal corpo principale dell'apparecchio, rende il fissaggio a parete facile e veloce.

Wally is an ideal fixture for creating light effects and illuminating facades and vertical surfaces with grazing light. The fixture's body, made of die-cast aluminum, includes two CoB LEDs that project light upwards and downwards (Up-Down). Both emissions can be gradually dimmed thanks to a slider system that, when moved laterally, allows you to shield the light, independently adjusting both directions. This solution enables you to shape or dim the light emissions (beam from 0° to 100°), customizing the grazing light effect even after installation. Wally comes complete with a power supply, and thanks to the hidden mounting bracket independent of the main fixture body, wall mounting is easy and fast.

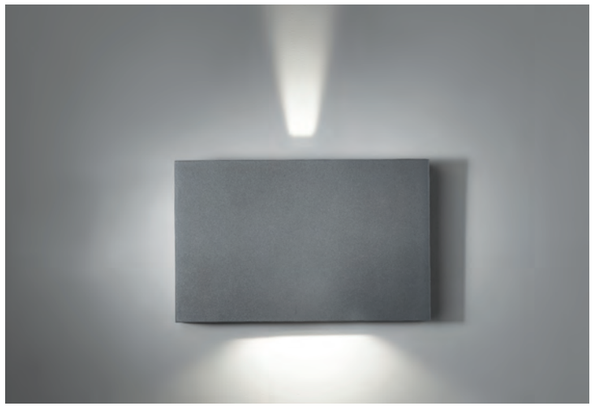


Wally è dotato di una coppia di slider per ogni ottica; questi hanno la funzione di oscurare gradualmente la luce emessa. Scorrendo lateralmente sul vetro di protezione dei due vani ottici e regolando la posizione degli slider, è possibile ridurre gradualmente il fascio di luce su entrambi i lati dell'apparecchio. L'operazione è indipendente sulle due emissioni fino ad oscurare completamente la luce. Grazie a questo sistema, Wally, consente di realizzare fasci di luce su misura, regolandone l'emissione fra 0° e 100° e disegnare effetti di luce personalizzati secondo specifiche esigenze.

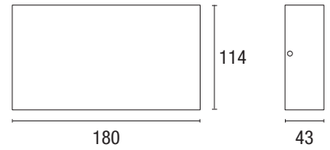
Wally is equipped with a pair of sliders for each optic; these serve to gradually dim the emitted light. By sliding laterally on the protective glass of the two optic chambers and adjusting the position of the sliders, you can gradually reduce the beam of light on both sides of the fixture. The operation is independent for the two emissions until the light is completely dimmed. Thanks to this system, Wally allows you to create custom light beams, adjusting the emission from 0° to 100°, and design personalized lighting effects according to specific needs.







Uplight / Downlight



Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Uplight / Downlight	Grey	2 x 6 W	CoB Led	420 lm	3000 K	2x 0°÷100°	0,86 kg	**EST79502**
⏚ 220÷240Vac I IP65 I IK06							L80/B20 50.000 h. I CRI>80	

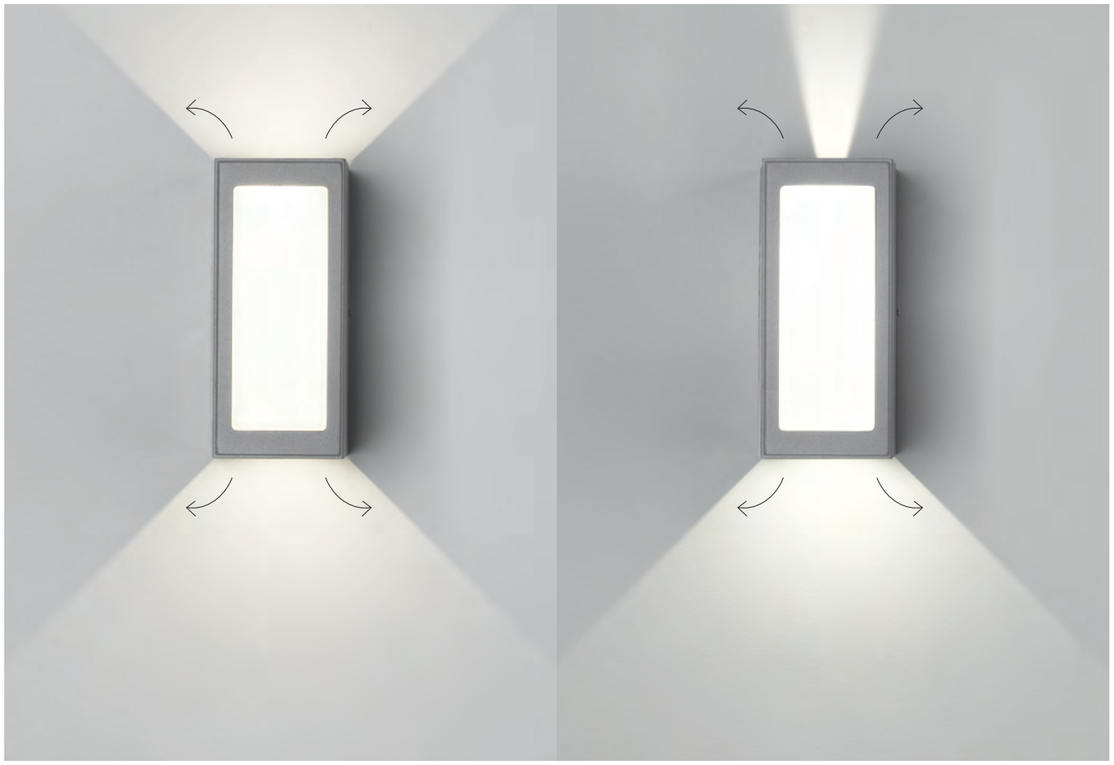
WIN

Win è un apparecchio indicato per creare effetti di luce oppure illuminare pareti e facciate con luce radente. È realizzato in pressofusione di alluminio, ha driver integrato ed impiega sorgenti led ad alta efficienza. Disponibile in due versioni up/down e up/down con emissione frontale. L'apparecchio si caratterizza per le alette regolabili che permettono di oscurare gradualmente i fasci di luce emessi, personalizzando l'effetto luminoso sulla parete. La versione con emissione frontale, ha in dotazione aggiuntiva un terzo led che, attraverso il vetro frontale opalino, illumina la zona circostante con luce morbida e diffusa. Win si installa a parete grazie alla base indipendente dal corpo che facilita il corretto allineamento dell'apparecchio.

Win is a fixture designed to create light effects or illuminate walls and facades with grazing light. It is made of die-cast aluminum, features integrated drivers, and utilizes high-efficiency LED sources. Available in two versions, up/down and up/down with front emission, the fixture is characterized by adjustable fins that allow for gradual dimming of the emitted light, customizing the lighting effect on the wall. The front emission version comes with an additional third LED that, through the opal glass on the front, illuminates the surrounding area with soft and diffused light. Win is wall-mounted using the base independent of the main body, making it easy to align the fixture correctly.



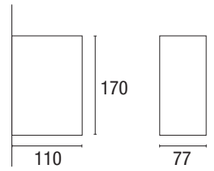




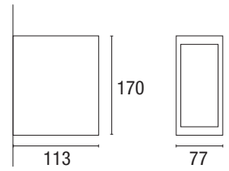
Win è dotato di flap rotanti integrati nell'apparecchio che agiscono come veri e propri cut-off regolabili dall'utente. È possibile quindi allargare o stringere il fascio di luce anche ad apparecchio già installato, schermando l'emissione in funzione dell'effetto luminoso desiderato. Il sistema di cut-off è presente su entrambe le emissioni uplight e downlight delle versioni di Win.

Win is equipped with integrated rotating flaps within the fixture that act as adjustable cut-offs by the user. It is therefore possible to widen or narrow the beam of light, even for fixtures that have already been installed, by shielding the emission according to the desired lighting effect. The cut-off system is present on both the uplight and downlight emissions of Win's versions.

Uplight / Downlight



Uplight / Downlight Diffuser



Model	Power	Colour	Source	Lumen Output	CCT	Optic	Weight	Code
Uplight / Downlight	2 x 3 W	Anthracite	Power Led	400 lm	3000 K	2x 0°÷100°	1,20 kg	**EST449**
		Grey	Power Led	400 lm	3000 K	2x 0°÷100°	1,20 kg	**EST51020**
		White	Power Led	400 lm	3000 K	2x 0°÷100°	1,20 kg	**EST51021**
Diffuser	3 W	Grey	Power Led	490 lm	3000 K	2x 0°÷100°	1,25 kg	**EST51120**
		White	Power Led	490 lm	3000 K	2x 0°÷100°	1,25 kg	**EST51121**

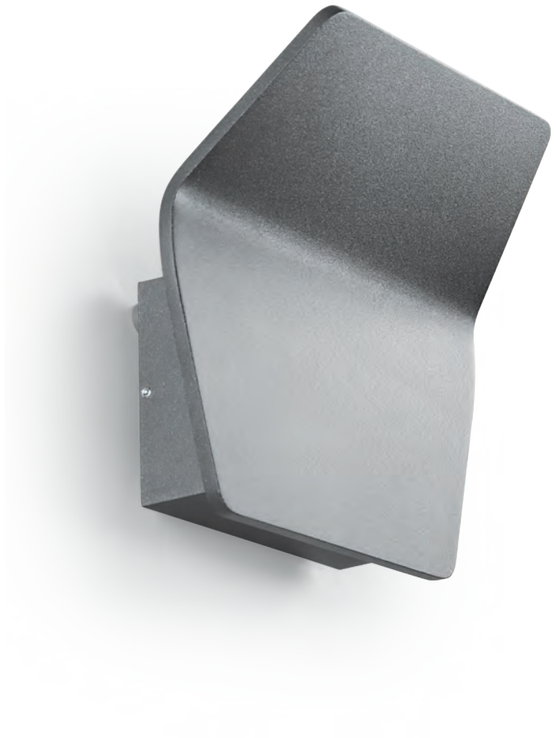
220÷240Vac | IP54 | IK06

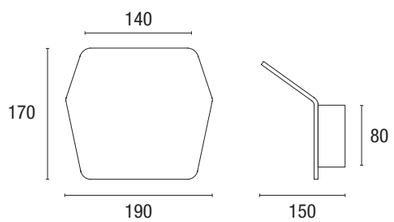
L80/B20 50.000 h. | CRI>80

SHELD

Questo modello, dalla forma semplice e poco invasiva, è particolarmente indicato per creare effetti di luce su pareti e piccoli ambienti o per illuminare, con luce indiretta, porticati e pensiline. La struttura dell'apparecchio è realizzata in alluminio verniciato con polveri epossidiche. Viene fornito completo di driver e monta un CoB led ad elevata efficienza.

This model, with its simple and unobtrusive shape, is particularly suitable for creating light effects on walls and small spaces or for illuminating, with indirect light, porticos and canopies. The fixture's structure is made of aluminum painted with epoxy powders. It comes complete with a driver and features a high-efficiency CoB LED.



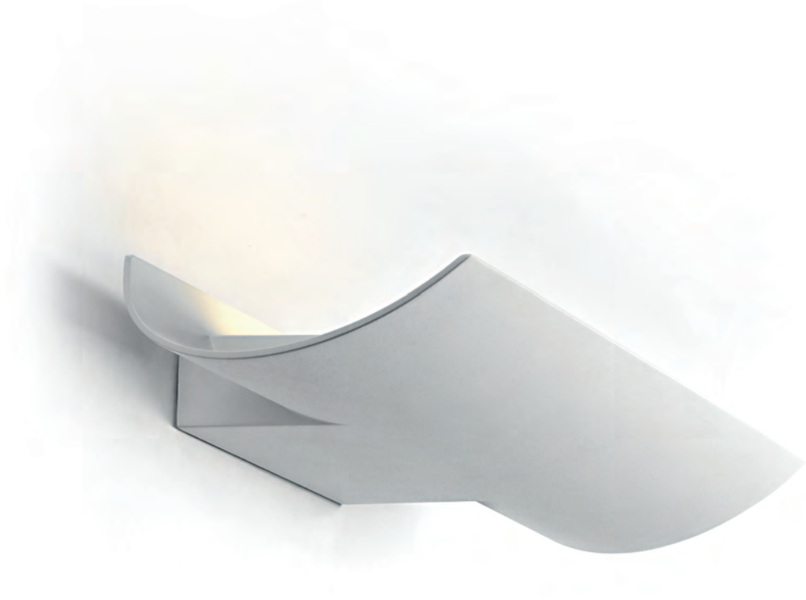


Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Uplighter	Grey	9 W	CoB Led	980 lm	3000 K	110°	0,9 kg	**EST01022**
⏚ 220÷240Vac I IP55								CRI>80

ONDA

Onda è un apparecchio per illuminazione indiretta adatto ad ambienti interni ed esterni. Realizzato in pressofusione di alluminio verniciato bianco opaco ha una linea che facilmente si adatta ai diversi contesti. Viene fornito con driver integrato e monta una sorgente ad alta efficienza. Ha uno schermo in vetro diffondente e grazie all'elevata potenza del LED garantisce prestazioni luminose di rilievo.

Onda is a fixture for indirect lighting suitable for both indoor and outdoor environments. Made of matte white painted die-cast aluminum, it has a design that easily adapts to various settings. It comes with an integrated driver and features a high-efficiency light source. It has a diffusing glass screen, and thanks to the high power of the LED, it ensures remarkable luminous performance.





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Uplighter	White	15 W	SMD Led	1270 lm	3000 K	100°	1,2 kg	**PAR00012**
⏚ 220÷240Vac I IP54								CRI>80

CONNECTION

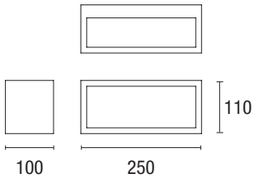
La serie Connection offre una ampia gamma di apparecchi da esterni da installare a parete. Il corpo dell'apparecchio è disponibile in due versioni: a due aperture per effetti uplight / downlight oppure a tre aperture per effetti di luce diffusa. Con un design particolarmente attuale e curato, Connection è realizzato in pressofusione di alluminio verniciato e diffusore in PMMA satinato. Oltre alla scelta della tipologia prodotto, sono disponibili versioni con diverse elettrificazioni. I modelli base utilizzano portalampade E27. Le versioni SMD Led, con driver integrato, offrono prestazioni luminose e flussi ai vertici di categoria. Gli apparecchi della serie Connection si installano facilmente grazie alla loro base che funge da piastra di fissaggio a parete.

The Connection series offers a wide range of outdoor wall-mounted fixtures. The fixture body is available in two versions: with two openings for uplight/downlight effects or with three openings for diffused lighting effects. With a contemporary and well-crafted design, Connection is made of painted die-cast aluminum and features a satin PMMA diffuser. In addition to choosing the product type, there are versions available with various electrical configurations. The basic models use E27 lamp holders. The SMD LED versions, with integrated drivers, provide top-notch luminous performance and flux. Installation of fixtures from the Connection series is easy thanks to their base, which serves as a wall mounting plate.





Diffuser

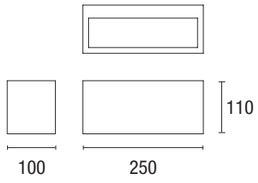


Model	Power	Colour	Source	Lumen Output	CCT	CRI	Optic	Weight	Code
Diffuser	18 W	Grey	SMD Led	600 lm	3000 K	> 80	Diffuse	1,20 kg	**EST01000**
		Rusty	SMD Led	600 lm	3000 K	> 80	Diffuse	1,20 kg	**EST01001**
		White	SMD Led	600 lm	3000 K	> 80	Diffuse	1,20 kg	**EST01002**
	max. 18 W	Grey	E27	Lamp not included			Diffuse	1,20 kg	**EST169**
		Rusty	E27	Lamp not included			Diffuse	1,20 kg	**EST170**
		White	E27	Lamp not included			Diffuse	1,20 kg	**EST01005**

220÷240Vac | IP54



Uplight / Downlight



Model	Power	Colour	Source	Lumen Output	CCT	CRI	Optic	Weight	Code
Uplight / Downlight	18 W	Grey	SMD Led	600 lm	3000 K	> 80	Up / Down	1,20 kg	**EST473**
		Rusty	SMD Led	600 lm	3000 K	> 80	Up / Down	1,20 kg	**EST474**
		White	SMD Led	600 lm	3000 K	> 80	Up / Down	1,20 kg	**EST01003**
	max. 18 W	Grey	E27	Lamp not included			Up / Down	1,20 kg	**EST167**
		Rusty	E27	Lamp not included			Up / Down	1,20 kg	**EST168**
		White	E27	Lamp not included			Up / Down	1,20 kg	**EST01004**

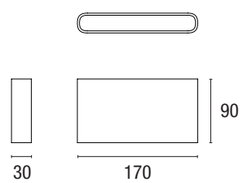
220÷240Vac | IP54

OREGON

Oregon è un apparecchio da parete che si caratterizza per la sua compattezza e per la sua linea pulita e minimale; permette di illuminare pareti e facciate con luce radente, sia diretta che indiretta, morbidamente diffusa grazie agli schermi opalini. È realizzato in un unico pezzo di alluminio ed è equipaggiato con CoB Led e driver integrato.

Oregon is a wall luminaire characterized by its compactness and its clean and minimal design; it allows to illuminate walls and facades with grazing light, both direct and indirect, softly diffused thanks to the opal screens. It is made of a single piece of aluminum and is equipped with a CoB Led and integrated driver.





Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Diffuser	White	2 x 6 W	SMD Led	580 lm	3000 K	2x 110°	0,50 kg	**EST01007**

220÷240Vac | IP54

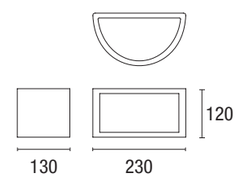
CRI>80

EFFECT

Effect è una lampada da parete specifica per installazioni in outdoor. La struttura è realizzata in pressofusione di alluminio verniciata con polveri epossidiche resistenti agli agenti esterni. L'apparecchio è progettato per ospitare lampadine con attacco E27. Lo schermo in policarbonato opalino integrato nella struttura diffonde la luce in modo uniforme nell'area circostante.

Effect is a wall-mounted lamp designed specifically for outdoor installations. The structure is made of die-cast aluminum finished with epoxy powder coating resistant to external agents. The fixture is designed to accommodate bulbs with an E27 socket. The opal polycarbonate diffuser integrated into the structure spreads the light evenly throughout the surrounding area.





Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Diffuser	Grey	max. 15 W	E27	/	/	Diffuse	0,80 kg	**EST090**
	White	max. 15 W	E27	/	/	Diffuse	0,80 kg	**EST091**

220÷240Vac | IP54

Lamp not included

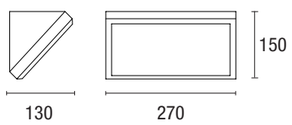
GRENADA

Grenada è un apparecchio da parete o da soffitto idoneo alle installazioni outdoor; è realizzato in pressofusione di alluminio ed è completo di schermo in vetro che, satinato internamente, diffonde la luce nell'area circostante in modo uniforme. Grenada è completo di attacco E27 per sorgenti Led o FBT (non incluse).

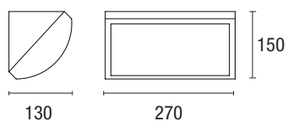
Grenada is a wall or ceiling mounted luminaire suitable for outdoor installations; it is made of die-cast aluminum with glass screen which, internally satin-finished, diffuses uniformly the light in the surrounding area. Grenada is complete with E27 socket for LED or FBT sources (not included).



Flat



Curved



Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Flat	Grey	2 x max. 18 W	E27	/	/	Diffuse	2,4 kg	**EST145**
Curved	Grey	2 x max. 18 W	E27	/	/	Diffuse	2,4 kg	**EST146**

220÷240Vac | IP54

Lamp not included

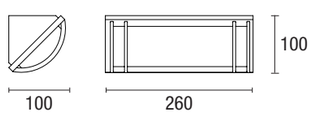
ANGOLO

Angolo è un apparecchio da installare a parete o a soffitto adatto ad illuminare piccole aree esterne con luce diffusa; interamente realizzato in policarbonato, è completo di schermo opalino che diffonde la luce nell'area circostante in modo uniforme. Angolo è dotato di attacco E27 per sorgenti Led o FBT (non incluse).

Angolo is a wall or ceiling mounted fixture suitable for the lighting of small outdoor areas with diffused light; entirely polycarbonate made, it is complete with an opal screen that diffuses in a uniform way the light in the surrounding area. Angolo is equipped with an E27 connection for LED or FBT sources (not included).



Curved



Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Curved	Anthracite	max. 15 W	E27	/	/	Diffuse	0,50 kg	**EST140**
	Grey	max. 15 W	E27	/	/	Diffuse	0,50 kg	**EST142**

220÷240Vac | IP44

Lamp not included



Projectors



Gemini_p.600



Funky_p.602



Wet_p.606

GEMINI

Un apparecchio poco invasivo, di grande affidabilità capace di ottime prestazioni illuminotecniche. Questi i contenuti principali offerti dalla linea GEMINI. La struttura è realizzata in alluminio estruso con verniciatura epossidica ad alta resistenza. L'alimentatore è incluso nella scocca dell'apparecchio. Un Power led di grande efficienza, unito ad ottiche secondarie garantisce flussi luminosi ottimali. È proposto con basetta per fissaggio su piano orizzontale/verticale oppure con picchetto, per installazione in aiuole, giardini, spazi aperti. Due le altezze disponibili che ottimizzano ed ampliano l'utilizzo di Gemini secondo le diverse necessità.

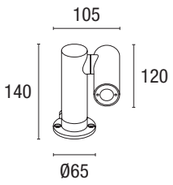
A minimally invasive, highly reliable device capable of excellent lighting performance. These are the main features offered by the GEMINI product line. The structure is made of extruded aluminum with high-resistance epoxy coating. The power supply is integrated into the device's casing. A high-efficiency Power LED, combined with secondary optics, ensures optimal light output. It is available with a base for horizontal/vertical mounting or with a stake for installation in flowerbeds, gardens, and open spaces. Two available heights optimize and expand the use of Gemini according to various needs.



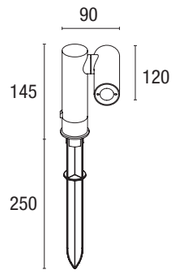




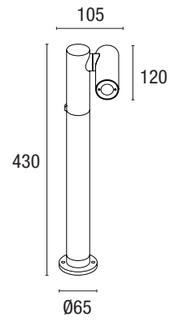
Small base



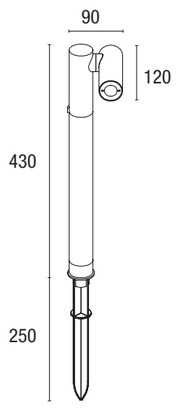
Small spike



Medium base



Medium spike



Model	Colour	Power	Source	Lumen Output	CCT	Optic	Weight	Code
Small base	Anthracite	4,5W	SMD LED	450 lm	3000K	25°	0,48 kg	**PRJ20100**
	Dark green	4,5W	SMD LED	450 lm	3000K	25°	0,48 kg	**PRJ20101**
Small spike	Anthracite	4,5W	SMD LED	450 lm	3000K	25°	0,58 kg	**PRJ20110**
	Dark green	4,5W	SMD LED	450 lm	3000K	25°	0,58 kg	**PRJ20111**
Medium base	Anthracite	4,5W	SMD LED	450 lm	3000K	25°	1,07 kg	**PRJ20120**
	Dark green	4,5W	SMD LED	450 lm	3000K	25°	1,07 kg	**PRJ20121**
Medium spike	Anthracite	4,5W	SMD LED	450 lm	3000K	25°	1,17 kg	**PRJ20130**
	Dark green	4,5W	SMD LED	450 lm	3000K	25°	1,17 kg	**PRJ20131**

220÷240Vac | IP65 | IK05

300° L80/B20 50000 h. | CRI>80

FUNKY

La serie Funky comprende una gamma completa di apparecchi IP67 per la proiezione di luce in ambienti esterni. Tre diverse potenze e dimensioni, tutte caratterizzate da un design minimale e poco invasivo. La struttura viene realizzata in tornitura di alluminio verniciata con polveri epossidiche adatte alla permanenza in esterni. La staffa di fissaggio evidenzia una ghiera graduata per la regolazione del puntamento. L'apparecchio è completo di alimentatore ed utilizza CoB LED di ultima generazione. Ottiche secondarie in diverse aperture ne consentono l'impiego su svariate applicazioni. L'apparecchio è precablato con cavo in neoprene H05RNF lunghezza 1 metro. La serie Funky si completa con una ricca gamma di accessori utili per risolvere diverse tipologie di installazione e per il controllo dell'abbagliamento

The Funky series comprises a comprehensive range of IP67-rated fixtures for outdoor lighting projection. Three different power and size options, all characterized by a minimal and unobtrusive design. The structure is made of turned aluminum, painted with epoxy powders suitable for outdoor use. The mounting bracket features a graduated ring for aiming adjustment. The fixture comes complete with a power supply and uses state-of-the-art CoB LED technology. Secondary optics with various apertures allow for versatile applications. The fixture comes pre-wired with a 1-meter-long H05RNF neoprene cable. The Funky series is complemented by a wide range of accessories useful for resolving various installation types and glare control.





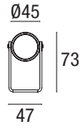


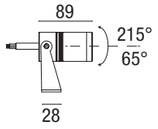
Funky può essere equipaggiato con schermo paraluce asimmetrico. Realizzato in allumino estruso e verniciato in tinta con il corpo dell'apparecchio. Lo schermo riduce l'abbagliamento diretto e si apprezza negli effetti di luce radente.

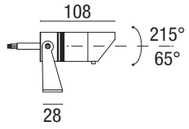
Funky can be equipped with an asymmetric glare shield. Made of extruded aluminum and painted to match the fixture's body, the shield reduces direct glare and enhances the effects of grazing light.

FUNKY

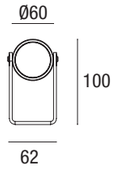
7 W

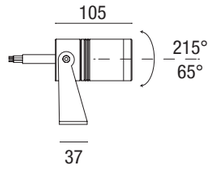


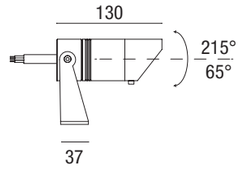




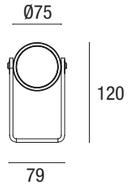
12 W

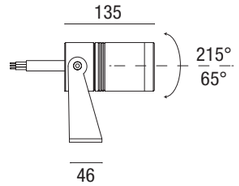


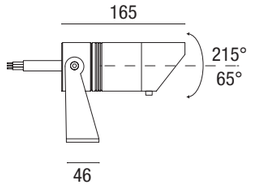




20 W









Base / Serracavo per l'installazione su superficie; oltre ad essere un supporto per il proiettore, consente di serrare il cavo di alimentazione evitandone eventuali strappi accidentali.

Base / Cable-Clamp for surface installation; in addition to being a support for the projector, it allows you to clamp the power cable avoiding any accidental tearing.



Picchetto in ABS con basetta metallica per l'installazione nel terreno.

ABS Spike with metal base for installation in the ground.



Cinghia in nylon anti strappo regolabile per l'installazione su albero o su palo. Massima lunghezza 1 metro.

Adjustable nylon ripstop belt for installation on tree or pole. Maximum lenght 1 meter.

FUNKY

Model	Power	Colour	Source	Lumen Output	I max	CCT	Optic	Weight	Code
Spotlight	7 W	Silver	CoB Led	445 lm	4660 cd	3000 K	12°	0,40 kg	**PRJ10111**
		Black	CoB Led	445 lm	4660 cd	3000 K	12°	0,40 kg	**PRJ10112**
		Silver	CoB Led	430 lm	2210 cd	3000 K	20°	0,40 kg	**PRJ10211**
		Black	CoB Led	430 lm	2210 cd	3000 K	20°	0,40 kg	**PRJ10212**
		Silver	CoB Led	325 lm	460 cd	3000 K	40°	0,40 kg	**PRJ10311**
		Black	CoB Led	325 lm	460 cd	3000 K	40°	0,40 kg	**PRJ10312**
	12 W	Silver	CoB Led	875 lm	6210 cd	3000 K	20°	0,46 kg	**PRJ11211**
		Black	CoB Led	875 lm	6210 cd	3000 K	20°	0,46 kg	**PRJ11212**
		Silver	CoB Led	835 lm	1570 cd	3000 K	40°	0,46 kg	**PRJ11311**
		Black	CoB Led	835 lm	1570 cd	3000 K	40°	0,46 kg	**PRJ11312**
	20 W	Silver	CoB Led	1695 lm	11690 cd	3000 K	20°	1,10 kg	**PRJ12211**
		Black	CoB Led	1695 lm	11690 cd	3000 K	20°	1,10 kg	**PRJ12212**
		Silver	CoB Led	1745 lm	3650 cd	3000 K	40°	1,10 kg	**PRJ12311**
		Black	CoB Led	1745 lm	3650 cd	3000 K	40°	1,10 kg	**PRJ12312**

220÷240Vac I IP67

L80/B20 36.000 h. I CRI>80

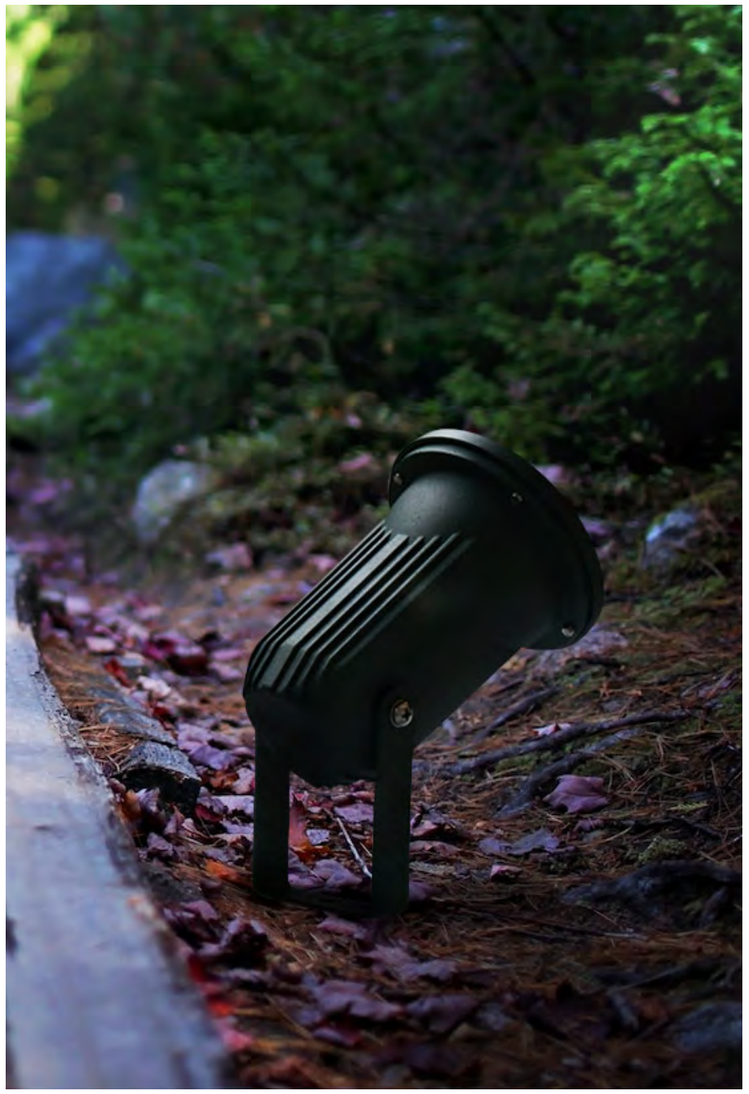
Accessories

	Description	Suitable for	Colour	Dimensions	Weight	codice
	Base con serracavo Base with cable clamp	Funky 7 W	Silver	Ø 66 mm. / h. 15 mm.	0,08 kg.	**PRJ19121**
			Black	Ø 66 mm. / h. 15 mm.	0,08 kg.	**PRJ19122**
		Funky 12 W	Silver	Ø 96 mm. / h. 24 mm.	0,20 kg.	**PRJ19221**
			Black	Ø 96 mm. / h. 24 mm.	0,20 kg.	**PRJ19222**
		Funky 20 W	Silver	Ø 114 mm. / h. 24 mm.	0,20 kg.	**PRJ19321**
			Black	Ø 114 mm. / h. 24 mm.	0,20 kg.	**PRJ19322**
	Picchetto Spike	Funky 7 W / 12 W	Grey	Ø 64 mm. / l. 216 mm.	0,15 kg.	**PRJ19130**
		Funky 20 W	Grey	Ø 79 mm. / l. 266 mm.	0,16 kg.	**PRJ19230**
	Cintura regolabile Adjustable strap	Funky 7 W	Black	h. 38 mm. / l. 1000 mm.	0,18 kg.	**PRJ19140**
		Funky 12 W / 20 W	Black	h. 38 mm. / l. 1000 mm.	0,21 kg.	**PRJ19240**
	Cut-off Cut hood	Funky 7 W	Silver	Ø 45 mm. / l. 32 mm.	0,02 kg.	**PRJ19111**
			Black	Ø 45 mm. / l. 32 mm.	0,02 kg.	**PRJ19112**
		Funky 12 W	Silver	Ø 60 mm. / l. 41 mm.	0,04 kg.	**PRJ19211**
			Black	Ø 60 mm. / l. 41 mm.	0,04 kg.	**PRJ19212**
		Funky 20 W	Silver	Ø 75 mm. / l. 51 mm.	0,05 kg.	**PRJ19311**
			Black	Ø 75 mm. / l. 51 mm.	0,05 kg.	**PRJ19312**

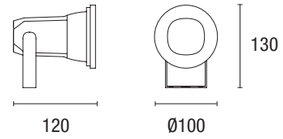
WET

Wet è un proiettore in pressofusione di alluminio verniciato con polveri epossidiche adatto all'impiego in esterni. Utilizza un portalampade GU10 cui si accede attraverso la ghiera frontale a tenuta che accoglie il vetro temperato di protezione da 4mm. Quattro viti a brugola assicurano la perfetta impermeabilità non appena installata la lampadina. La posizione arretrata della sorgente luminosa limita l'abbagliamento diretto. Una staffa in metallo ne consente l'orientamento sul piano orizzontale e verticale. Affidabile e versatile è disponibile nei colori verde, grigio e antracite. Wet viene fornito precablato, con cavo H05RN-F e pressacavo in acciaio IP67.

Wet is a die-cast aluminum projector painted with epoxy powders, suitable for outdoor use. It uses a GU10 lamp holder, which can be accessed through the front watertight ring that accommodates the 4mm tempered glass for protection. Four hexagonal screws ensure perfect waterproofing as soon as the bulb is installed. The recessed position of the light source limits direct glare. A metal bracket allows for orientation in both the horizontal and vertical planes. Reliable and versatile, it is available in green, gray, and anthracite colors. Wet is supplied pre-wired, with an H05RN-F cable and an IP67 stainless steel cable gland.







Model	Colour	Power	Socket	Lumen Output	CCT	Optic	Weight	Code
Spotlight	Anthracite	max. 50 W	GU10	/	/	/	0,60 kg	**EST155**
	Grey	max. 50 W	GU10	/	/	/	0,60 kg	**EST156**
	Green	max. 50 W	GU10	/	/	/	0,60 kg	**EST157**

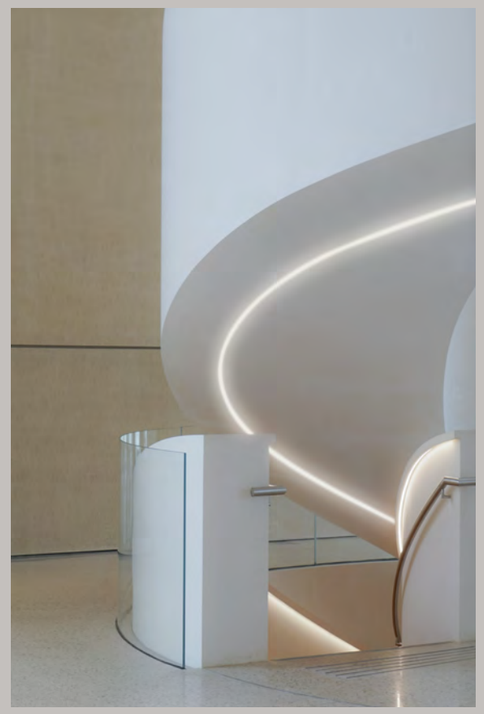
220÷240Vac | IP67 | IK06

Lamp not included

Accessories

	Description	codice
	Picchetto / Spike	**EST159**







Profiles



Plasterboard_p.610



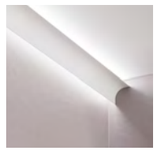
Flexible Plasterboard_p.626



Recessed_p.628



Walkover_p.632

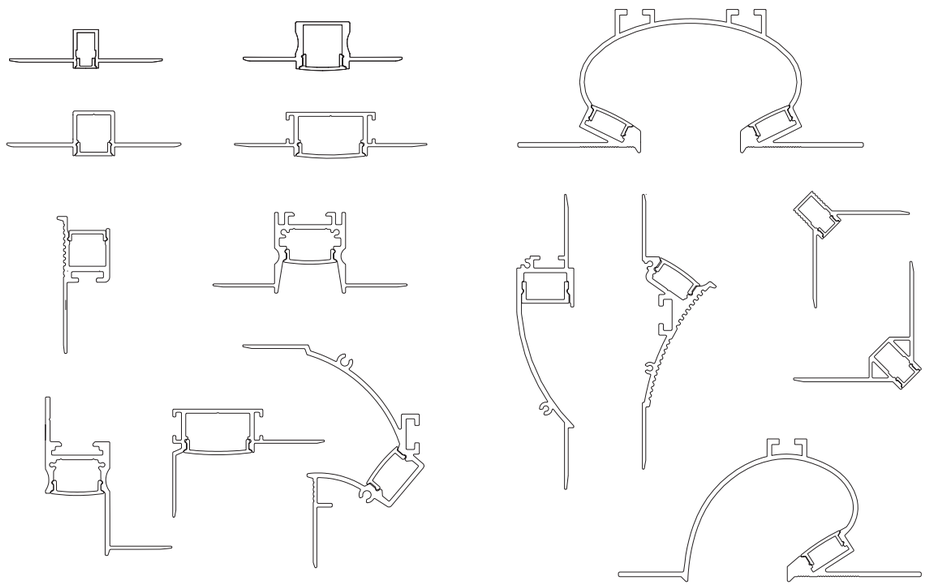


Surface Mounted_p.634

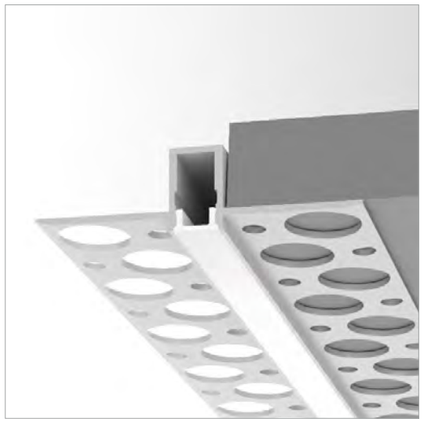
PLASTERBOARD

I profili da incasso per cartongesso rappresentano la soluzione più evoluta per l'integrazione totale della luce nell'architettura. Installati direttamente nel taglio della lastra e completati con rasatura e finitura, scompaiono alla vista lasciando emergere esclusivamente la linea luminosa. La luce diventa così un elemento progettuale puro, continuo, privo di interferenze formali. La gamma comprende soluzioni per soffitto e parete, con configurazioni a emissione diretta o arretrata rispetto al piano di installazione, permettendo differenti effetti di percezione e comfort visivo. Particolare rilevanza assumono i sistemi per la realizzazione di gole luminose, strumenti fondamentali per costruire scenari indiretti e valorizzare i volumi architettonici. Precisione costruttiva, corretta dissipazione termica e compatibilità con strip LED ad alte prestazioni rendono questi profili un riferimento per progetti contemporanei ad alto contenuto tecnico ed estetico.

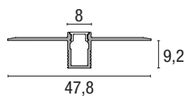
Recessed profiles for plasterboard represent the most advanced solution for fully integrating light into architecture. Installed directly within the cut of the board and finished with plastering and skimming, they disappear from view, leaving only the line of light visible. Light becomes a pure design element - continuous, clean and free from any visual interference. The range includes solutions for ceiling and wall applications, with both direct and recessed light emission, allowing different visual effects and levels of comfort. Particularly relevant are the profiles designed for creating cove lighting, essential tools for shaping indirect lighting scenarios and enhancing architectural volumes. Precision engineering, effective heat dissipation and compatibility with high-performance LED strips make these profiles a benchmark for contemporary projects with strong technical and aesthetic requirements.



PLASTERBOARD



Strip led Max: L 5; H 10

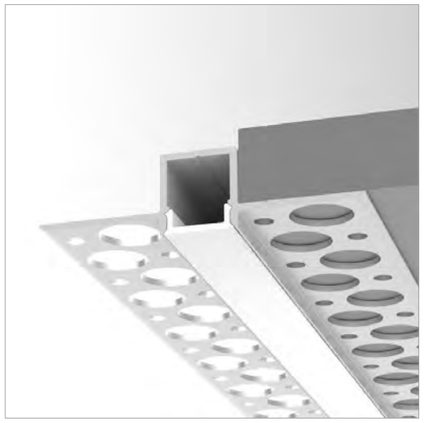


Profiles

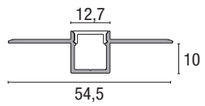
description	pieces	colour	code
pre-drilled aluminium / profile 200 cm	1 x	grey opal diffuser included	**PR02001**

Accessories

diffuser 200 cm	1 x	opal	**PR02005**
end caps	2 x	grey	**PR02008**



Strip led Max: L 10; H 12



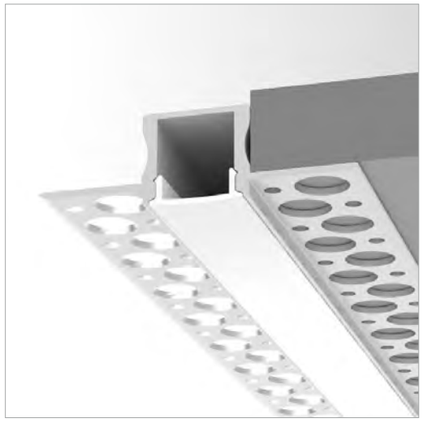
Profiles

description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02002**

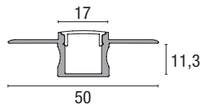
Accessories

diffuser 200 cm	1 x	opal	**PR02003**
end caps	2 x	white	**PR02004**

PLASTERBOARD



Strip led Max: L 12; H 12

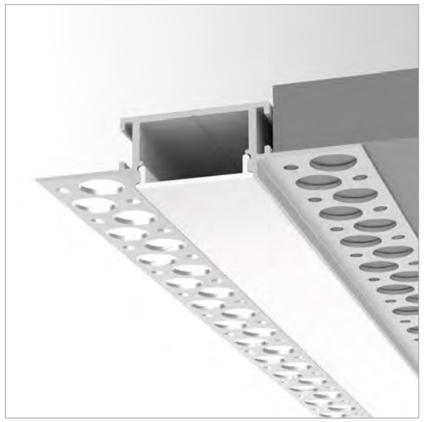


Profiles

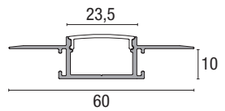
description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02060**
pre-drilled aluminium profile 300 cm	1 x	grey opal diffuser included	**PR02061**

Accessories

diffuser 200 cm	1 x	opal	**PR02063**
	1 x	transparent	**PR02064**
diffuser 300 cm	1 x	opal	**PR02065**
end caps	2 x	grey	**PR02067**



Strip led Max: L 18; H 12



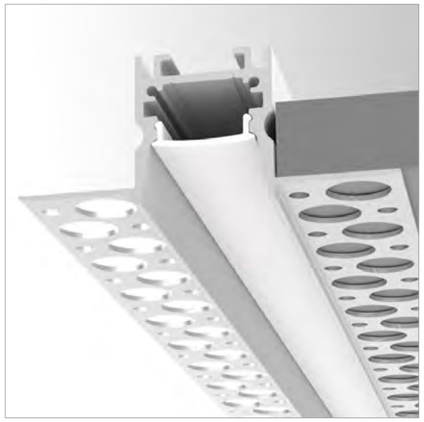
Profiles

description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02130**
pre-drilled aluminium profile 300 cm	1 x	grey opal diffuser included	**PR02131**

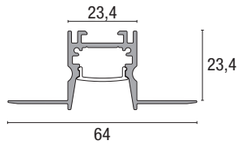
Accessories

diffuser 200 cm	1 x	opal	**PR02134**
diffuser 300 cm	1 x	opal	**PR02135**
end caps	2 x	grey	**PR02136**
90° connection	2 x		**PR02137**
180° connection	2 x		**PR02138**

PLASTERBOARD



Strip led Max: L 12; H 9



Profiles

description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white	**PR02141**
		opal diffuser included	
	1 x	black	**PR02142**
		black diffuser included	
pre-drilled aluminium profile 300 cm	1 x	white	**PR02143**
		opal diffuser included	
	1 x	black	**PR02144**
		black diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PR02148**
	1 x	black	**PR02149**
	1 x	prismatic	**PR02159**
diffuser 300 cm	1 x	opal	**PR02151**
	1 x	black	**PR02152**
	1 x	prismatic	**PR02153**
end caps	2 x	white	**PR02154**
	2 x	black	**PR02154B**
180° connection	1 x		**PR02158**
90° connection	1 x		**PR02158A**
vertical 90° connection	1 x		**PR02158C**

Efficienza e comfort visivo.

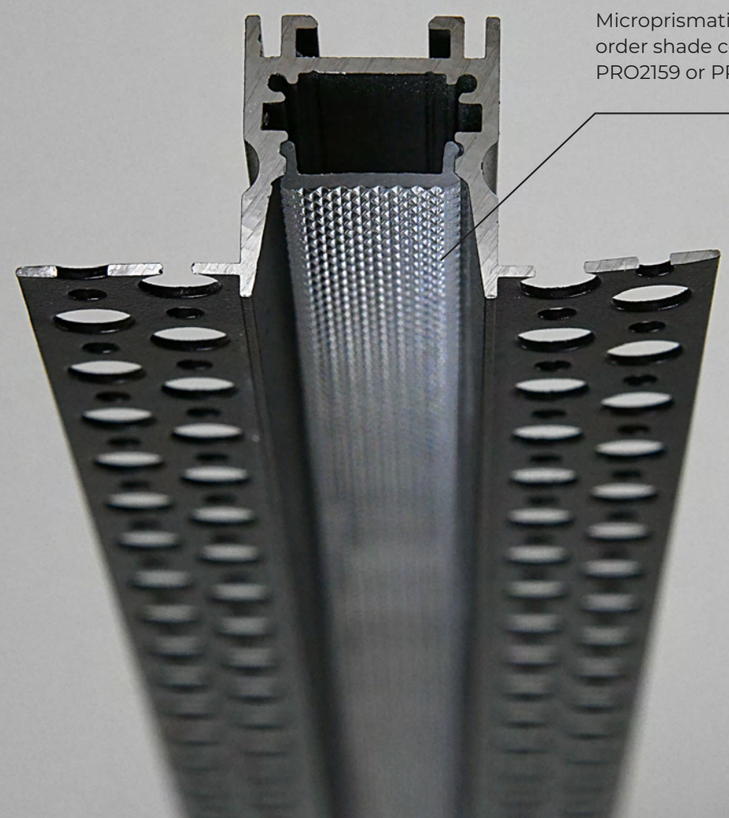
Efficiency and visual comfort.

La scelta di componenti qualificati migliora la qualità degli ambienti. L'impiego di un profilo con sorgente arretrata ed uno schermo luminoso microprismatico accrescono il valore dell'installazione garantendo la massima efficienza luminosa.

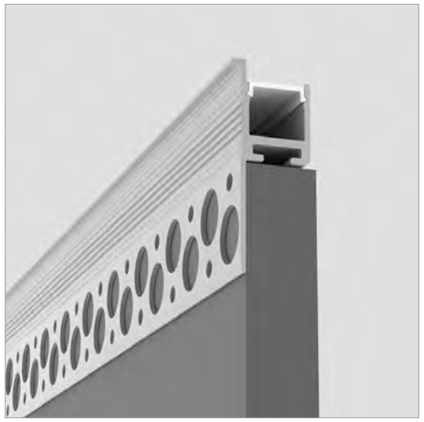
Qualified components improve the quality of the environments. Aluminium profiles with recessed source and microprismatic shade increase the installation value with maximum luminous efficiency.

Per la configurazione microprismatica è necessario ordinare il diffusore cod. PRO2159 o PRO2153.

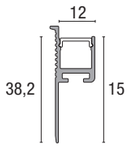
Microprismatic version order shade code PRO2159 or PRO2153.



PLASTERBOARD



Strip led Max: L 10; H 9



Profiles

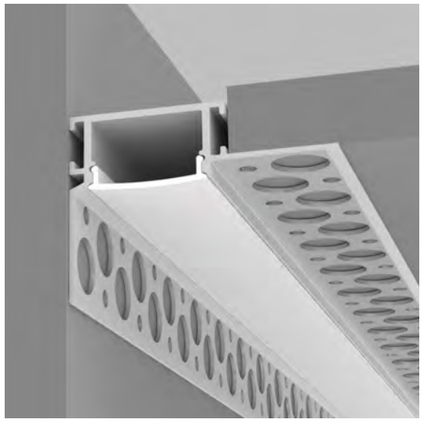
Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02169**
pre-drilled aluminium profile 300 cm	1 x	grey opal diffuser included	**PR02170**

Accessories

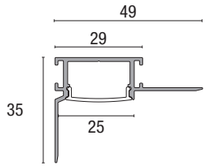
diffuser 200 cm	1 x	opal	**PR02171**
diffuser 300 cm	1 x	opal	**PR02172**
end caps	2 x	white	**PR02173**
180° connection	1 x		**PR02174**
90° connection	1 x		**PR02175**
120° connection	1 x		**PR02176**
vertical 90° connection	1 x		**PR02177**



PLASTERBOARD



Strip led Max: L 19; H 13

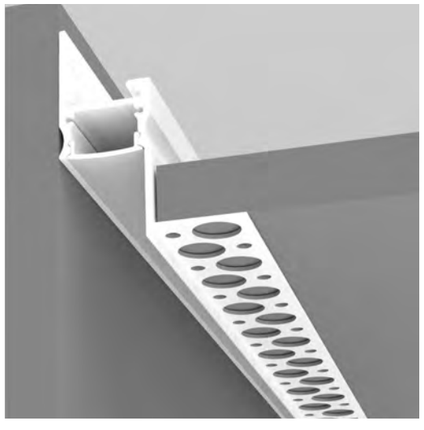


Profiles

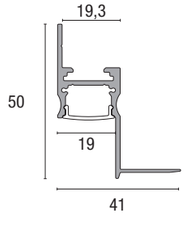
Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	grey	**PR02160**
		opal diffuser included	
pre-drilled aluminium profile 300 cm	1 x	grey	**PR02161**
		opal diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PR02162**
diffuser 300 cm	1 x	opal	**PR02163**
end caps	2 x	white	**PR02164**
180° connection	1 x		**PR02165**
90° connection	1 x		**PR02166**
120° connection	1 x		**PR02167**
vertical 90° connection	1 x		**PR02168**



Strip led Max: L 12; H 10



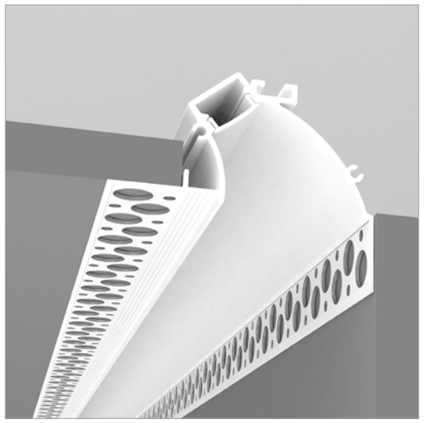
Profiles

Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white	**PR02178**
		opal diffuser included	
pre-drilled aluminium profile 300 cm	1 x	white	**PR02179**
		opal diffuser included	

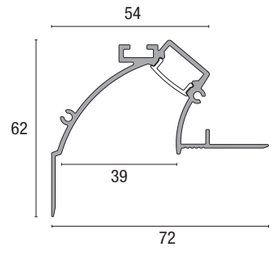
Accessories

diffuser 200 cm	1 x	opal	**PR02148**
diffuser 300 cm	1 x	opal	**PR02151**
end caps	2 x	white	**PR02180**
180° connection	1 x		**PR02158**
90° connection	1 x		**PR02158A**

PLASTERBOARD



Strip led Max: L 12; H 8



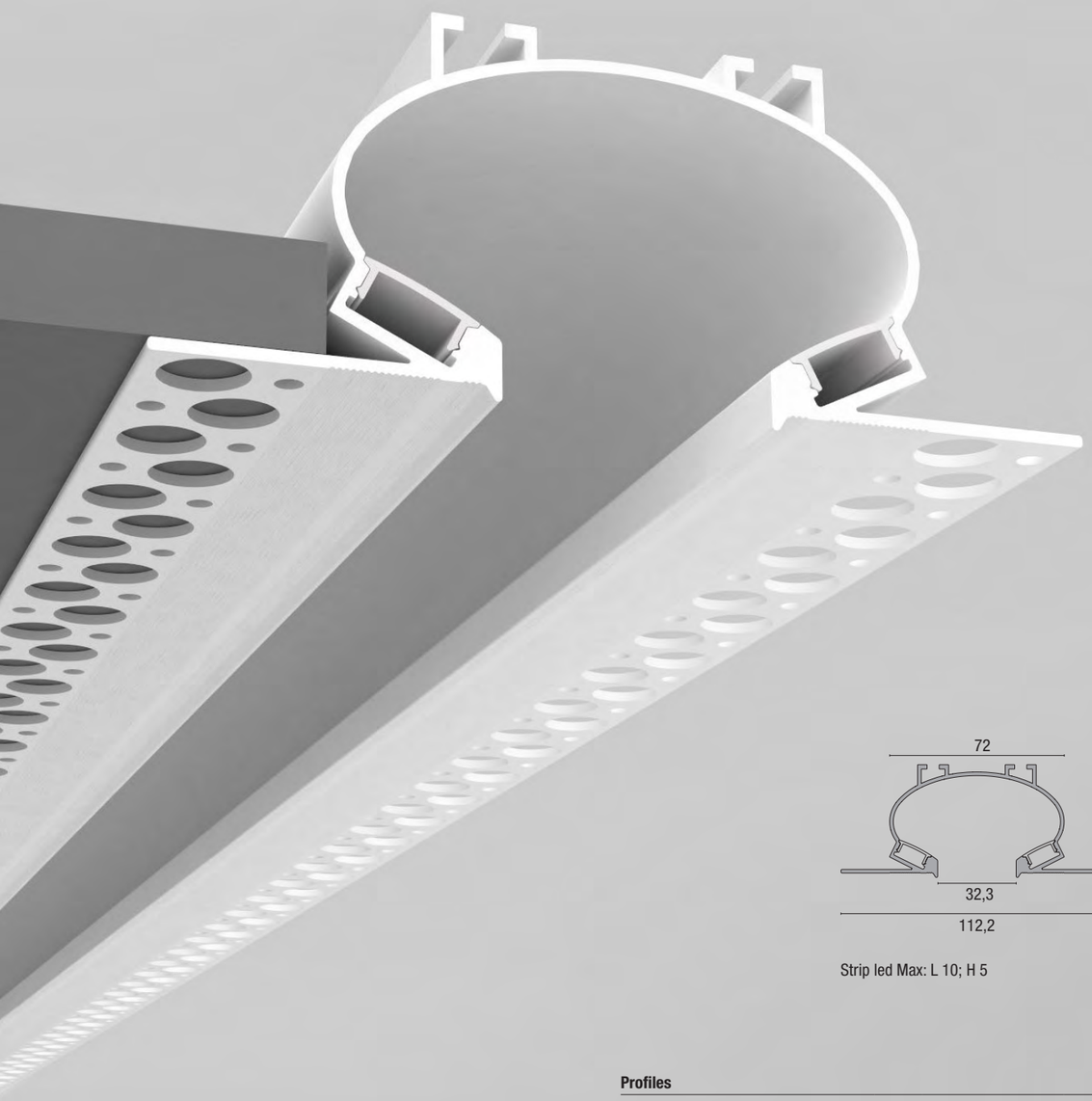
Profiles

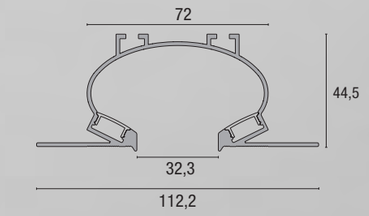
Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white	**PR02183**
		opal diffuser included	
pre-drilled aluminium profile 300 cm	1 x	white	**PR02184**
		opal diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PR02185**
diffuser 300 cm	1 x	opal	**PR02186**
end caps	2 x	white	**PR02187**
180° connection	1 x		**PR02195**
90° connection	1 x		**PR02196**
120° connection	1 x		**PR02198**
vertical 90° connection	1 x		**PR02197**

PLASTERBOARD





Strip led Max: L 10; H 5

Profiles

Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white opal diffuser included	**PR02210**
pre-drilled aluminium profile 300 cm	1 x	white opal diffuser included	**PR02211**

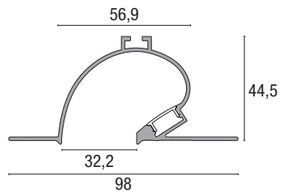
Accessories

end caps		2 x	white	**PR02212**
180° connection		2 x		**PR02213**
vertical 90° connection		2x		**PR02214**

PLASTERBOARD



Strip led Max: L 10; H 5



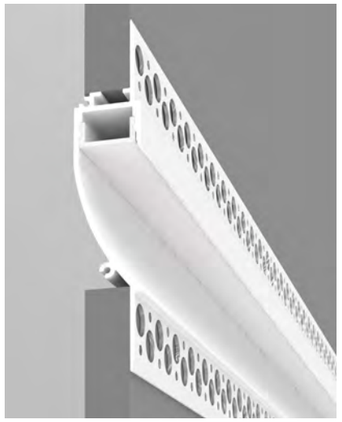
Profiles

Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white opal diffuser included	**PR03001**

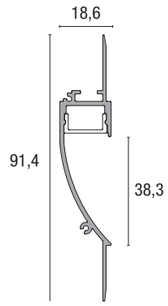
Accessories

diffuser 200 cm		1 x	opal	**PR03002**
diffuser 200 cm		1 x	trasparent	**PR03004**
end caps		2 x	white	**PR03006**
180° connection		1 x	/	**PR03007**
vertical 90° connection		1 x	/	**PR03008**
horizontal 90° connection		1 x	/	**PR03009**

PLASTERBOARD



Strip led Max: L 12; H 9

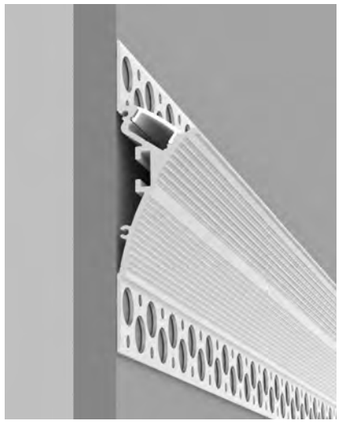


Profiles

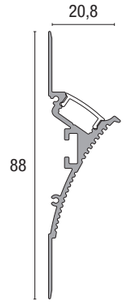
Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white opal diffuser included	**PR02101**
pre-drilled aluminium profile 300 cm	1 x	white opal diffuser included	**PR02102**

Accessories

diffuser 200 cm	1 x	opal	**PR02106**
diffuser 300 cm	1 x	opal	**PR02107**
end caps	2 x	white	**PR02108**
180° connection	1 x		**PR02195**
90° connection	1 x		**PR02196**
vertical 90° connection	1 x		**PR02197**



Strip led Max: L 12; H 5



Profiles

Description	pieces	colour	code
pre-drilled aluminium profile 200 cm	1 x	white opal diffuser included	**PR02192**

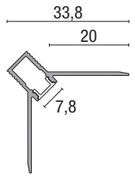
Accessories

diffuser 200 cm	1 x	opal	**PR02193**
end caps	2 x	white	**PR02194**
180° connection	1 x		**PR02195**
90° connection	1 x		**PR02196**
vertical 90° connection	1 x		**PR02197**

PLASTERBOARD



Strip led Max: L 5; H 5



Profiles

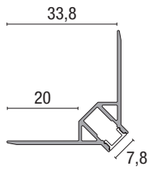
Description	pieces	colour	code
pre-drilled aluminium profile 300 cm	1 x	grey opal diffuser included	**PR03028**

Accessories

diffuser 300 cm	1 x	opal	**PR03029**
end caps	2 x	grey	**PR03027**



Strip led Max: L 5; H 5



Profiles

Description	pieces	colour	code
pre-drilled aluminium profile 300 cm	1 x	grey opal diffuser included	**PR03025**

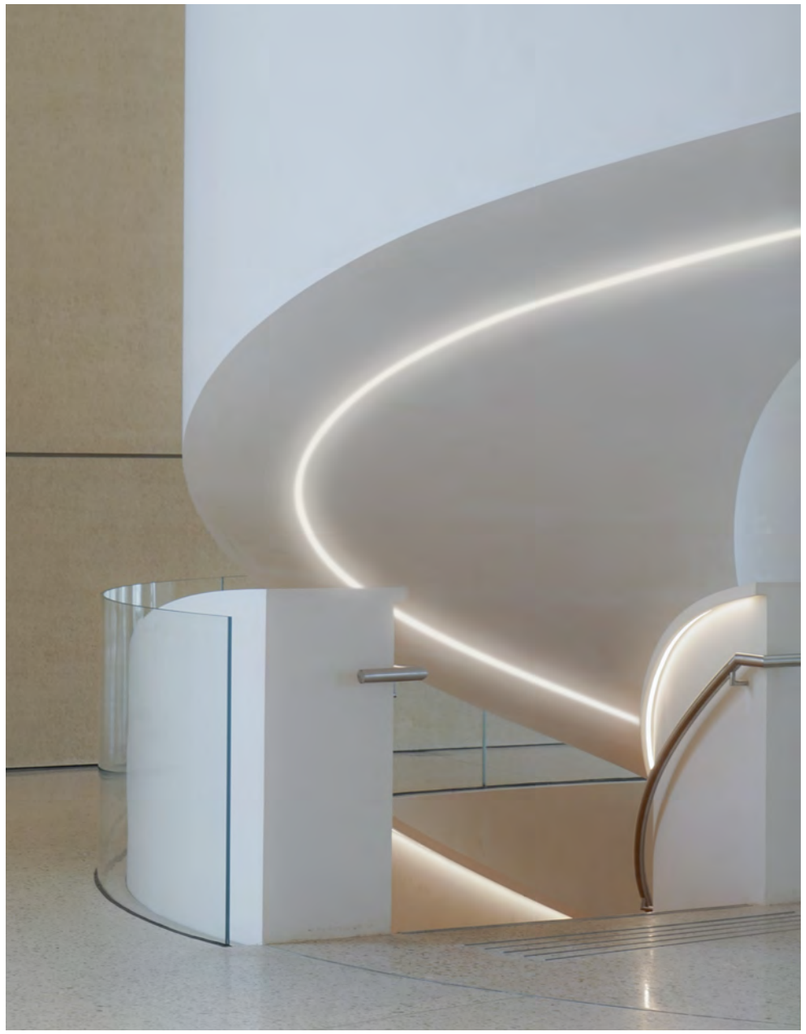
Accessories

diffuser 300 cm	1 x	opal	**PR03026**
end caps	2 x	grey	**PR03027**

FLEXIBLE PLASTERBOARD

I profili curvabili introducono una nuova dimensione progettuale, superando il limite della linearità e aprendo alla possibilità di disegnare la luce nello spazio. Progettati per l'integrazione nel cartongesso, consentono la realizzazione di geometrie curve continue, adattandosi alle esigenze più avanzate dell'architettura contemporanea. In abbinamento alle strip LED "bendable", permettono di creare segni fluidi, dinamici e perfettamente controllati. Disponibili in due sezioni – 16 mm e 23 mm – con lunghezza standard di 2 metri, questi profili mantengono tutte le caratteristiche tecniche della gamma: precisione costruttiva, dissipazione efficace e qualità della diffusione luminosa. Uno strumento progettuale evoluto, pensato per trasformare la luce in elemento plastico, capace di seguire e valorizzare le geometrie dello spazio.

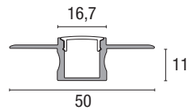
Bendable profiles introduce a new design dimension, overcoming the limits of linearity and enabling light to be shaped freely within space. Designed for integration into plasterboard, they allow the creation of continuous curved geometries, meeting the needs of more advanced architectural applications. When paired with bendable LED strips, they enable fluid, dynamic and precisely controlled lighting compositions. Available in two sections—16 mm and 23 mm—and with a standard length of 2 metres, these profiles retain all the key technical features of the range: precision manufacturing, effective heat dissipation and high-quality light diffusion. An advanced design tool, conceived to transform light into a flexible architectural element capable of enhancing and following spatial geometries.



FLEXIBLE PLASTERBOARD



Strip led Max: L 10; H 8



Profiles

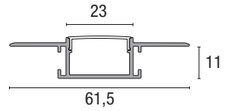
Description	pieces	colour	code
pre-drilled aluminum profile 200 cm	1 x	grey silicon diffuser included	**PRO3010**

Accessories

diffuser 500 cm	1 x	silicon	**PRO3011**
end caps	2 x	white	**PRO3012**



Strip led Max: L 16; H 8



Profiles

Description	pieces	colour	code
pre-drilled aluminum profile 200 cm	1 x	grey silicon diffuser included	**PRO3013**

Accessories

diffuser 500 cm		1 x	silicon	**PRO3014**
end caps		2 x	white	**PRO3015**
180° connection		2 x	/	**PRO3016**
vertical 90° connection		2 x	/	**PRO3017**
horizontal 90° connection		2 x	/	**PRO3018**

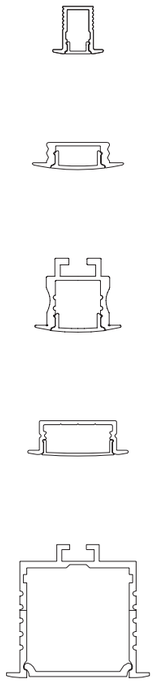
Bendable Stripled_p.655



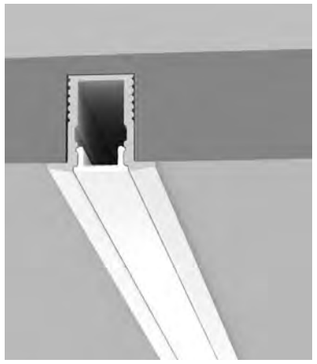
RECESSED

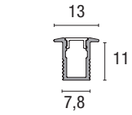
I profili da incasso con bordo a vista offrono una soluzione tecnica chiara e funzionale, in cui il segno luminoso si integra nella superficie mantenendo la leggibilità dell'elemento. Installabili su cartongesso, legno o muratura, rappresentano una scelta estremamente versatile per applicazioni in ambito retail, vetrine, scaffalature e spazi espositivi. Il profilo definisce con precisione la linea di luce, garantendo allo stesso tempo robustezza, protezione e dissipazione ottimale delle strip LED. All'interno della gamma sono presenti anche versioni calpestabili, realizzate con estrusi di maggiore spessore e diffusori rinforzati, progettati per resistere al passaggio e alle sollecitazioni meccaniche. Queste soluzioni ampliano il campo applicativo fino all'integrazione a pavimento, contribuendo alla definizione di percorsi e scenari luminosi di forte impatto.

Recessed profiles with visible trim provide a clear and functional technical solution, where the lighting element is integrated into the surface while maintaining its visual definition. Suitable for installation in plasterboard, wood or masonry, they offer great versatility for retail spaces, showcases, shelving and exhibition environments. The profile precisely defines the line of light, while ensuring robustness, protection and optimal heat dissipation for LED strips. The range also includes walk-over versions, featuring thicker aluminium extrusions and reinforced diffusers designed to withstand foot traffic and mechanical stress. These solutions extend the application possibilities to floor installations, contributing to the creation of striking and well-defined lighting paths.



RECESSED





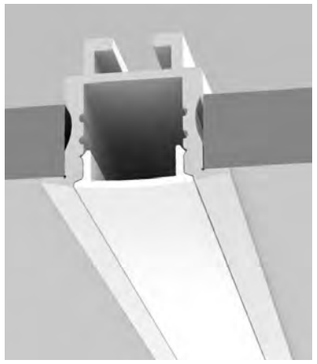
Strip led Max: L 5; H 5

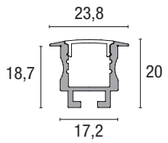
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02020**
	1 x	white opal diffuser included	**PR02021**
	1 x	black black diffuser included	**PR02022**

Accessories

diffuser 200 cm	1 x	opal	**PR02005**
	1 x	black	**PR02006**
end caps	2 x	grey	**PR02026**
	2 x	white	**PR02027**
	2 x	black	**PR02028**
fixing clips	2 x		**PR02029**





Strip led Max: L 10; H 5

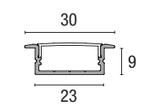
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02090**
	1 x	white opal diffuser included	**PR02091**

Accessories

diffuser 200 cm	1 x	opal	**PR02084**
	1 x	transparent	**PR02085**
end caps	2 x	grey	**PR02097**
	2 x	white	**PR02098**
fixing clips	2 x		**PR02099**





Strip led Max: L 18; H 5

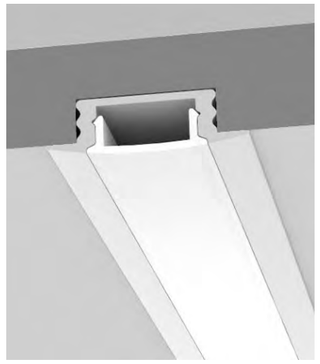
Profiles

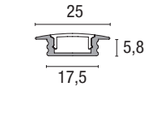
description	pieces	colour	code
aluminium profile 200 cm	1 x	grey opal diffuser included	**PR01021**
	1 x	white opal diffuser included	**PR01022**

Accessories

diffuser 200 cm	1 x	opal	**PR01021B**
	1 x	transparent	**PR01021C**
end caps	2 x	grey	**PR01037**
	2 x	white	**PR01037B**
fixing clips	2 x		**PR01030**

RECESSED





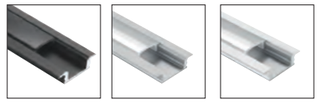
Strip led Max: L 10; H 5

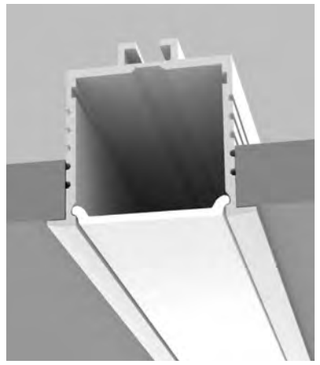
Profiles

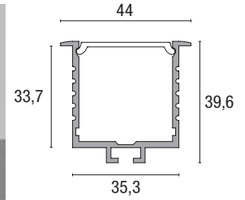
description	pieces	colour	code
aluminium profile 200 cm	1 x	grey opal diffuser included	**PR02080**
	1 x	white opal diffuser included	**PR02081**
	1 x	black black diffuser included	**PR02082**

Accessories

diffuser 200 cm	1 x	opal	**PR02084**
	1 x	transparent	**PR02085**
	1 x	black	**PR02086**
end caps	2 x	grey	**PR02087**
	2 x	white	**PR02088**
	2 x	black	**PR02092**
fixing clips	2 x		**PR02089**







Strip led Max: L 30; H 30

Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PR01015**

Accessories

diffuser 200 cm	1 x	opal	**PR01016**
end caps	2 x	grey	**PR01035**
fixing clips	2 x		**PR01039**

WALKOVER

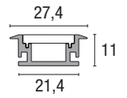
I profili “walkover” portano continuità nei tagli di luce. La struttura rinforzata del profilo e della cover assicura perfetta tenuta e resistenza nell’installazione a pavimento. Ideale soluzione per dare continuità al percorso luminoso soffitto- parete-pavimento.

The “walkover” profiles bring continuity in light cuts. The reinforced structure of the profile and cover ensures perfect sealing and resistance in floor installation. An ideal solution to maintain continuity in the lighting path from ceiling to wall to floor.





Strip led Max: L 10; H 5

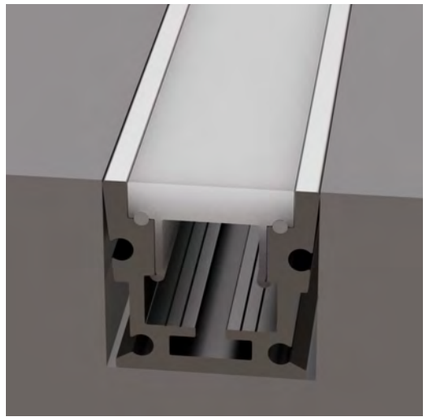


Profiles

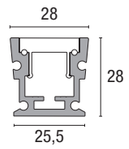
Description	pieces	colour	code
walkable aluminum profile 300 cm	1 x	grey opal diffuser included	**PRO4007**

Accessories

diffuser 300 cm	1 x	opal	**PRO4002**
end caps	2 x	grey	**PRO4005**
Silicone gasket 2 x cm 300			**PRO4004**



Strip led Max: L 16; H 8



Profiles

Description	pieces	colour	code
walkable aluminum profile 300 cm	1 x	grey opal diffuser included	**PRO4001**

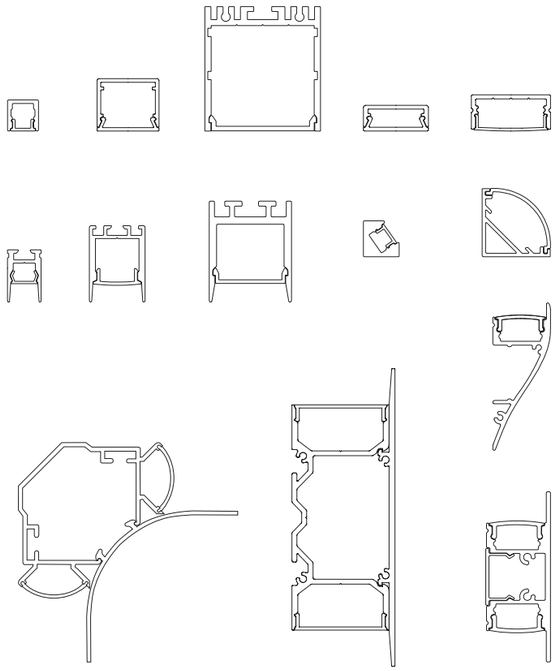
Accessories

diffuser 300 cm	1 x	opal	**PRO4002**
end caps	2 x	grey	**PRO4005**
Silicone gasket 2 x cm 300			**PRO4004**

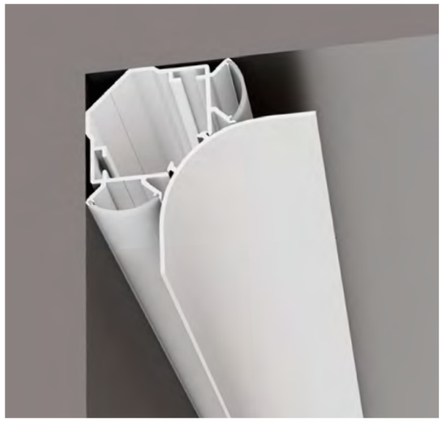
SURFACE MOUNTED

I profili da superficie rappresentano la soluzione più immediata e flessibile per l'integrazione della luce lineare negli spazi architettonici. Facili da installare e disponibili in diverse sezioni e geometrie, consentono la realizzazione di linee luminose in applicazione diretta su soffitto o parete, senza necessità di opere invasive. La varietà di finiture – alluminio, bianco e nero – permette un'integrazione coerente con differenti linguaggi progettuali, dal più tecnico al più decorativo. La gamma include modelli specifici per installazioni a parete, ideali per creare effetti di luce indiretta o radente. Come per tutte le soluzioni basate su estrusi in alluminio, la funzione tecnica di dissipazione del calore si unisce a una valenza estetica essenziale, contribuendo alla qualità complessiva del progetto illuminotecnico.

Surface-mounted profiles are the most immediate and flexible solution for integrating linear lighting into architectural spaces. Easy to install and available in a wide variety of sections and geometries, they allow the creation of continuous lines of light applied directly to ceilings or walls, without the need for invasive installation work. The available finishes—aluminium, white and black—ensure seamless integration across different design languages, from technical to decorative. The range also includes dedicated wall-mounted solutions, ideal for indirect or grazing light effects. As with all aluminium extrusions, technical performance in heat dissipation is combined with a clean aesthetic, contributing to the overall quality of the lighting design.



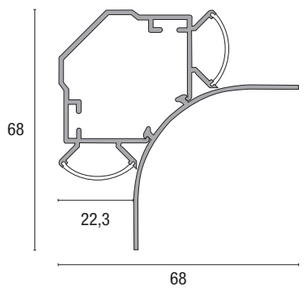
SURFACE MOUNTED



Strip led Max: L 80; H 5

Profiles

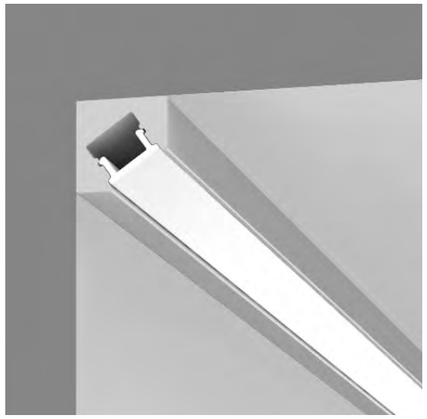
description	pieces	colour	code
aluminium profile 200 cm	1 x	white	**PR05001**
		opal diffuser included	



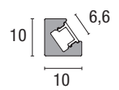
Accessories

diffuser 200 cm	1 x	opal	**PR05002**
end caps	2 x	white	**PR05006**
180° connection 	2 x	/	**PR05007**
vertical 90° connection 	2 x	/	**PR05008**
horizontal 90° connection 	2 x	/	**PR05009**

SURFACE MOUNTED



Strip led Max: L 5; H 5

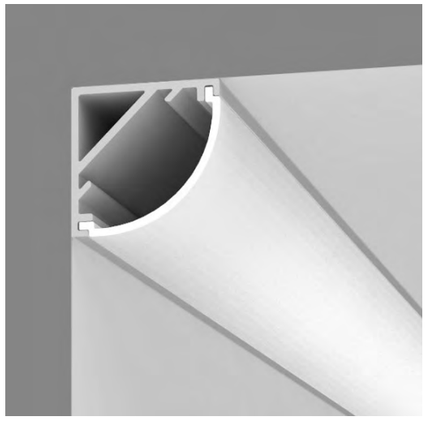


Profiles

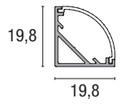
description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PR02030**
		opal diffuser included	
	1 x	white	**PR02031**
		opal diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PR02005**
end caps	2 x	grey	**PR02036**
	2 x	white	**PR02037**
fixing clips 	2 x		**PR02039**



Strip led Max: L 12; H 10



Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PR01040**
		opal diffuser included	
	1 x	white	**PR01043**
		opal diffuser included	
	1 x	black	**PR01044**
		black diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PR01045**
	1 x	transparent	**PR01046**
	1 x	black	**PR01047**
end caps	2 x	grey	**PR01041**
	2 x	white	**PR01048**
	2 x	black	**PR01049**
fixing clips 	2 x		**PR01042**

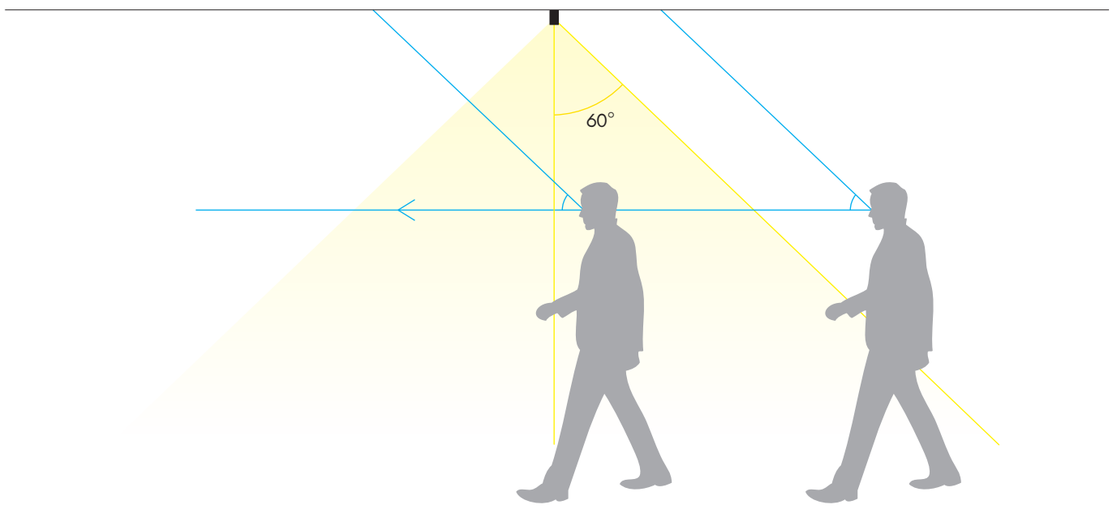


UN BUON COMFORT VISIVO.

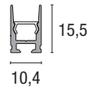
GOOD VISUAL COMFORT.

La ricerca e l'attenzione verso il dettaglio aiutano nella crescita qualitativa del prodotto. Piccoli accorgimenti marcano la differenza e qualificano il progetto. Questi profili, disponibili in tre misure garantiscono il comfort visivo ottimale mantenendo inalterata la semplicità d'installazione e l'alto livello estetico.

Research and details attention are extremely important to grant the product qualitative growth. Small tricks mark the difference and qualify the projects. These profiles, available in three sizes, ensure optimal visual comfort keeping an easy installation and high aesthetic level.







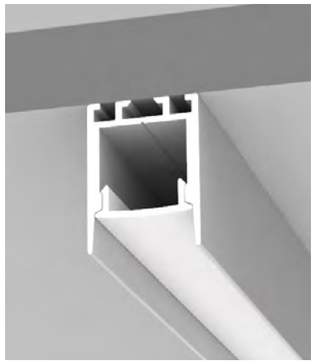
Strip led Max: L 5; H 5

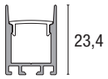
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	white opal diffuser included	**PR02215**
	1 x	black black diffuser included	**PR02216**

Accessories

diffuser 200 cm	1 x	trasparent	**PR02217**
	1 x	opal	**PR02218**
	1 x	black	**PR02219**
end caps	2 x	white	**PR02220**
	2 x	black	**PR02221**





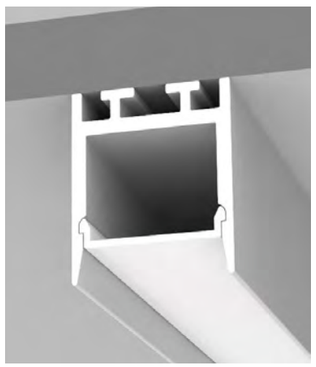
Strip led Max: L 12; H 7

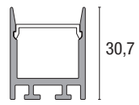
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	white opal diffuser included	**PR02222**
	1 x	black black diffuser included	**PR02223**

Accessories

diffuser 200 cm	1 x	trasparent	**PR02224**
	1 x	opal	**PR02225**
	1 x	black	**PR02226**
end caps	2 x	white	**PR02227**
	2 x	black	**PR02228**





Strip led Max: L 20; H 15

Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	white opal diffuser included	**PR02229**
	1 x	black black diffuser included	**PR02230**

Accessories

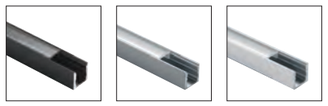
diffuser 200 cm	1 x	transparent	**PR02231**
	1 x	opal	**PR02232**
	1 x	black	**PR02233**
end caps	2 x	white	**PR02234**
	2 x	black	**PR02235**
fixing clips	2 x		**PR02236**

SURFACE MOUNTED





Strip led Max: L 5; H 5



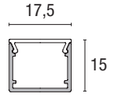
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PRO2010**
		opal diffuser included	
	1 x	white	**PRO2011**
		opal diffuser included	
	1 x	black	**PRO2012**
		black diffuser included	
aluminium profile 300 cm	1 x	grey	**PRO2013**
		opal diffuser included	
	1 x	white	**PRO2014**
		opal diffuser included	
	1 x	black	**PRO2015**
		black diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PRO2005**
	1 x	black	**PRO2006**
end caps	2 x	grey	**PRO2017**
	2 x	white	**PRO2018**
	2 x	black	**PRO2019**
fixing clips	2 x		**PRO2016**





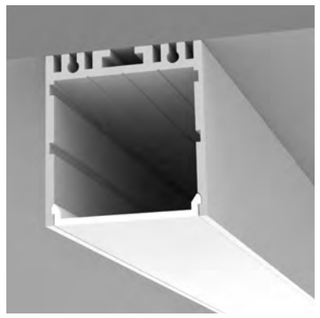
Strip led Max: L 12; H 12

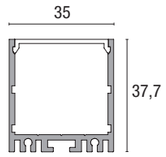
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PRO2070**
		opal diffuser included	
	1 x	white	**PRO2071**
		opal diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PRO1025B**
	1 x	trasparent	**PRO1025C**
end caps	2 x	grey	**PRO2077**
	2 x	white	**PRO2078**
fixing clips	2 x		**PRO2079**





Strip led Max: L 30; H 30

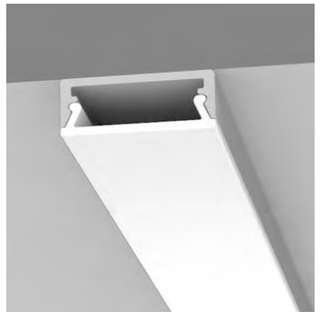
Profiles

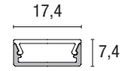
description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PRO1013**
		opal diffuser included	
	1 x	white	**PRO1013A**
		opal diffuser included	

Accessories

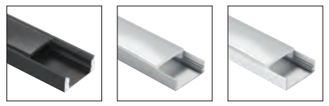
diffuser 200 cm	1 x	opal	**PRO1013B**
	1 x	transparent	**PRO1013C**
end caps	2 x	grey	**PRO1034**
	2 x	white	**PRO1034B**

SURFACE MOUNTED





Strip led Max: L 12; H 5



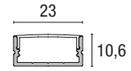
Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PRO1025**
		opal diffuser included	
	1 x	white	**PRO1026**
		opal diffuser included	
	1 x	black	**PRO1027**
		black diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PRO1025B**
	1 x	transparent	**PRO1025C**
	1 x	black	**PRO1027A**
end caps	2 x	grey	**PRO1025D**
	2 x	white	**PRO1026D**
	2 x	black	**PRO1027D**
fixing clips	2 x		**PRO1028**
adjustable clips	2 x		**PRO1029**





Strip led Max: L 18; H 8

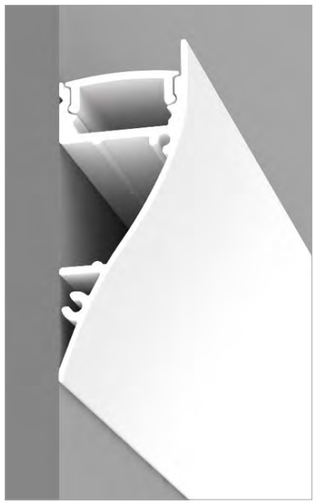
Profiles

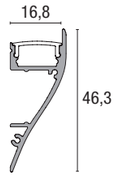
description	pieces	colour	code
aluminium profile 200 cm	1 x	grey	**PRO1020**
		opal diffuser included	
	1 x	white	**PRO1020B**
		opal diffuser included	
	1 x	black	**PRO1023**
		black diffuser included	
aluminium profile 300 cm	1 x	grey	**PRO1020S**
		opal diffuser included	
	1 x	white	**PRO1020W**
		opal diffuser included	
	1 x	black	**PRO1024**
		black diffuser included	

Accessories

diffuser 200 cm	1 x	opal	**PRO1020D**
	1 x	transparent	**PRO1020E**
	1 x	black	**PRO1024B**
end caps	2 x	grey	**PRO1036**
	2 x	white	**PRO1036B**
	2 x	black	**PRO1035B**
fixing clips	2 x		**PRO1033**

SURFACE MOUNTED





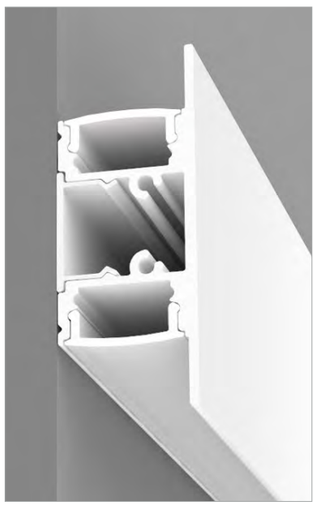
Profiles

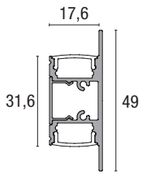
description	pieces	colour	code
aluminium profile 200 cm	1 x	white opal diffuser included	**PR02120**

Accessories

diffuser 200 cm	1 x	opal	**PR02125**
	1 x	transparent	**PR02126**
end caps	2 x	white	**PR02127**
fixing clips	2 x		**PR02128**

Strip led Max: L 10; H 5





Profiles

description	pieces	colour	code
aluminium profile 200 cm	1 x	white opal diffuser included	**PR02110**

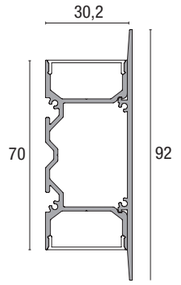
Accessories

diffuser 200 cm	1 x	opal	**PR02115**
	1 x	transparent	**PR02116**
end caps	2 x	white	**PR02117**

Strip led Max: L 10; H 5

SURFACE MOUNTED





Profiles

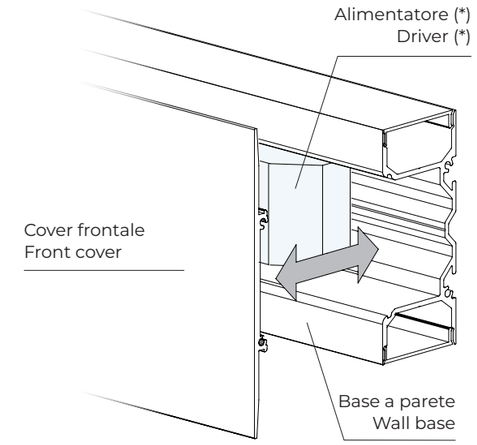
description	pieces	colour	code
aluminium profile 200 cm	1 x	white opal diffuser included	**PR02150**

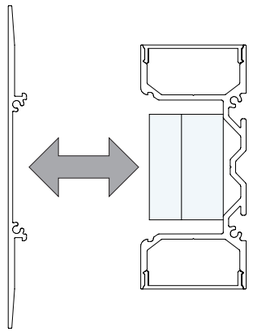
Accessori / Accessories

diffuser 200 cm	1 x	opal	**PR02155**
	1 x	transparent	**PR02156**
end caps	2 x	white	**PR02157**

Strip led Max: L 16; H 10

Installazione / Installation

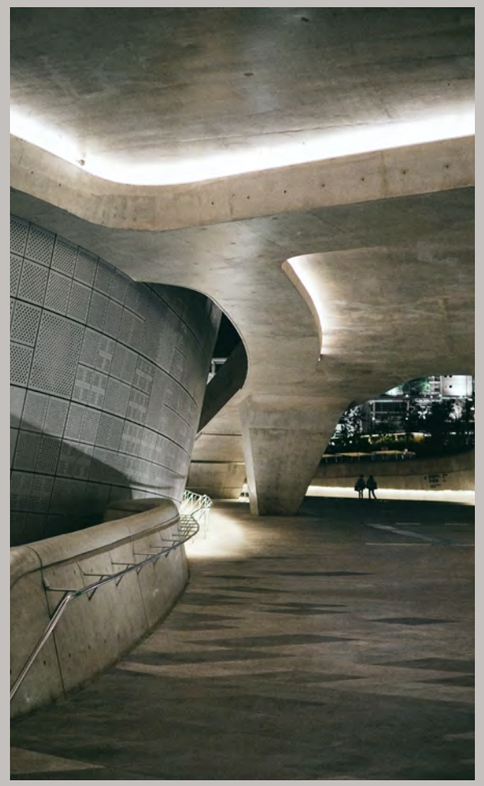


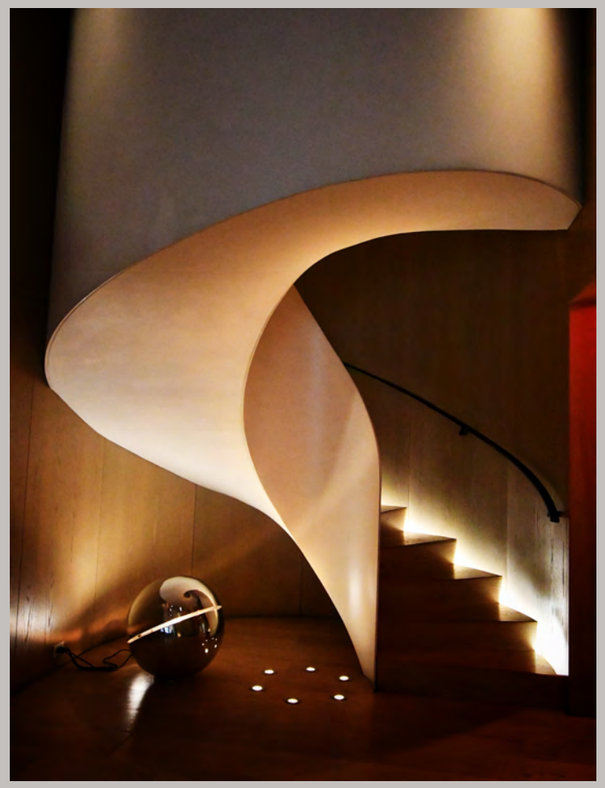


(*) Dimensioni massime dell'alimentatore
L=<1800; W=30,5; H=21,5

(*) Driver max dimension
L=<1800; W=30,5; H=21,5







Indoor Stripled



CoB Line_p.646



CoB Evo &
High Efficiency _p.647



CoB
Free Cutting_p.648



Mini Stripled_p.649



Light Line
Stripled_p.650



High Efficiency
Stripled_p.651



Color Quality
Stripled _p.652



Bendable
Stripled_p.654



Tunable
Stripled_p.656



RGB+3000K
Stripled_p.656

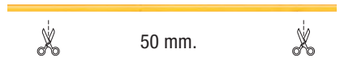
COB LINE

Le stripled della serie CoB Line aiutano nella soluzione dei problemi estetici dovuti alla puntinatura luminosa. La particolare struttura costruttiva della CoB evidenzia una linea continua di luce, senza alcuna interruzione dovuta a puntinatura. Le versioni con sezione da 4 mm. Sono perfettamente compatibili con i profili in alluminio della serie MICRO. Questo abbinamento permette di realizzare linee di luce sottilissime, performanti e senza interruzioni di flusso. L'utilizzo è particolarmente semplificato anche per il taglio a misura. Le indicazioni riportate sul PCB facilitano le operazioni di messa in opera.

The stripled of the CoB line series helps in solving aesthetic problems due to the bright "dot". The particular construction of the CoB highlights a continuous line of light, without any interruption due to "dot". The 4 mm. versions are perfectly compatible with the MICRO series aluminium profiles. This combination allows you to create very thin lines of light, performing and without interruptions of flow. The use is also particularly simplified for custom cutting. The indications on the PCB make easier the installation operations.

IP20 | 24 V DC | Roll **3**mt | **3** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
3 mm.	**6 W/m** 320 LED/m	**STP21114**	3000 K	640	107
		STP21115	4000 K	672	112



CRI>90 | LED Model CoB Linear



COB EVO & HIGH EFFICIENCY

Nuovi sistemi produttivi indotti dallo sviluppo tecnologico ampliano potenzialità e qualità nel mondo CoB - STRIP. La strip CoB EVO migliora le qualità del prodotto tradizionale attraverso un processo produttivo innovativo. Il chip led viene collegato direttamente al substrato da sistemi automatici. Questo metodo riduce le fasi lavorative e permette l'immediata estrusione dell'intera strip led. Migliora la resistenza meccanica del prodotto, stabilità ed uniformità dei flussi luminosi sono ai massimi livelli per qualità e durata nel tempo.

New production systems induced by technological development expand potentialities and quality in the CoB - STRIP world. The CoB EVO strip enhances the qualities of the traditional product through an innovative production process. The LED chip is directly connected to the substrate by automatic systems. This method reduces the working phases and allows the immediate extrusion of the entire LED strip. It improves the mechanical resistance of the product, and stability and uniformity of luminous flux are at the highest levels for quality and long-term durability.

CoB EVO | **IP20** | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY | 3M

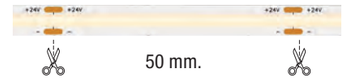
size	power	code	CCT	lm/m.	lm/W.
4 mm.	**8 W/m**	**STP30101**	2700 K	664	83
		STP30102	3000 K	680	85
		STP30103	4000 K	728	91



CRI>90 | LED Model CoB Linear

CoB EVO | **IP20** | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY | 3M

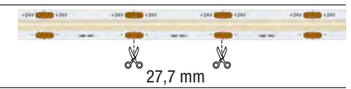
size	power	code	CCT	lm/m.	lm/W.
8 mm.	**10 W/m** 320 LED/m	**STP61243**	2700 K	925	93
		STP61244	3000 K	975	98
		STP61245	4000 K	1030	103
8 mm.	**14,4 W/m** 480 LED/m	**STP61253**	2700 K	1365	95
		STP61254	3000 K	1440	100
		STP61255	4000 K	1490	104



CRI>90 | LED Model CoB Linear

CoB EVO **HIGH EFFICENCY** | **IP20** | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
10 mm.	**19,2 W/m** 288 LED/m	**STP21363**	2700 K	2450	125
		STP21364	3000 K	2600	135
		STP21365	4000 K	2700	140



CRI>90 | LED Model CoB Linear

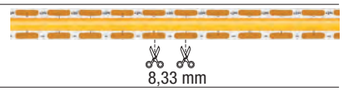
COB FREE CUTTING

Piena libertà nel dimensionamento della lunghezza della strip. Il taglio si riduce ad 8.33mm. L'assenza di puntinatura si coniuga con il perfetto dimensionamento richiesto nell'installazione.

Full freedom in sizing the length of the strip. The cut is reduced to 8.33mm. The absence of dotting combines with the perfect sizing required in the installation.

CoB EVO **FREE CUTTING** | **IP20** | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
8 mm.	**12 W/m** 480 LED/m	**STP21243**	2700 K	1080	67
		STP21244	3000 K	1140	71
		STP21245	4000 K	1200	75



CRI>90 | LED Model CoB Linear



MINI STRIPLED

La costante crescita tecnologica propone continuamente nuove soluzioni utili nella progettazione illuminotecnica. LED di dimensioni minimali trovano spazio su un PCB di 4 - 5mm e nascono strip ad altissime prestazioni ma con ingombri complessivi estremamente ridotti. L'ideale abbinamento è con i profili della serie Micro, che si contraddistinguono per dimensioni ridotte garanzia di installazioni minimali e performanti. La versione "SINGLE CUT" offre la possibilità di taglio in corrispondenza del singolo LED. Questo permette un perfetto rispetto dimensionale all'interno del profilo limitando al massimo le zone d'ombra.

The constant technological growth constantly offers new useful solutions in lighting design. LED with minimal dimensions find space on a PCB 4 - 5mm. As result we propose high performance strips with extremely small overall dimensions. The ideal combination is with the profiles of the Micro series: micro dimensions, as guarantee of minimal and performing installations. The "SINGLE CUT" version offers the possibility of cutting at the single LED. This allows a perfect dimensional respect inside the profile limiting the shadow zones.

IP20 | 24 V DC | Roll **5**mt | **5** YEARS WARRANTY | 3M

Mini stripled

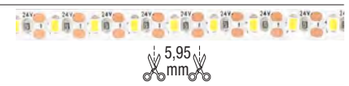
size	power	code	CCT	lm/m.	lm/W.
4 mm.	14,4 W/m 210 LED/m	**STP11153**	2700 K	1520	106
		STP11154	3000 K	1600	111
		STP11155	4000 K	1680	117



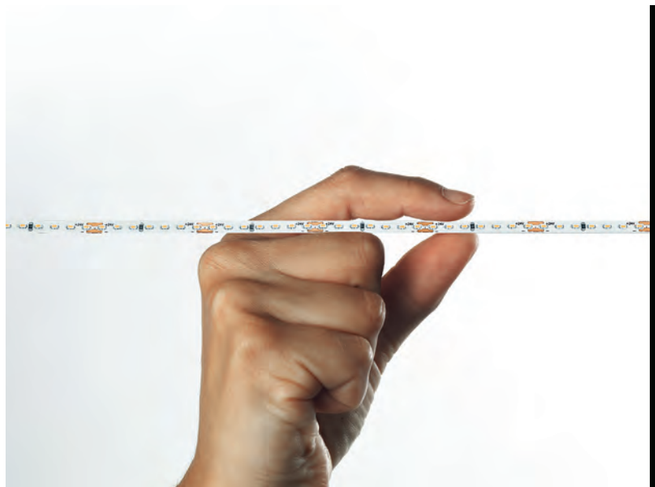
CRI>90 | LED Model 2216

Mini Stripled Single Cut

size	power	code	CCT	lm/m.	lm/W.
4 mm.	8 W/m 168 LED/m	**STP11523**	2700 K	860	108
		STP11524	3000 K	911	114
		STP11525	4000 K	950	119



CRI>90 | LED Model 2216





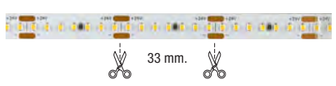
LIGHT LINE STRIPLED

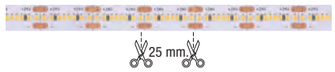
Grazie ai Led di ultima generazione, caratterizzati dalle altissime efficienze e dagli ingombri ridottissimi, la serie Light Line permette di ottenere linee di luce performanti ed affidabili. Con un package compatto e solido e con punti di saldatura rinforzati dati dalle linee di montaggio di ultima generazione, Stripled Light Line restituisce potenza, efficienza, qualità cromatica di alto livello, affidabilità e perfetta dissipazione per un impiego altamente professionale.

Thanks to the latest generation Leds, characterized by extremely high efficiency and very small dimensions, the Light Line series allows you to obtain ideal light lines. With a compact and solid package and reinforced welding points provided by the latest generation assembly lines, Stripled Light Line returns power, efficiency, high level color quality, reliability and perfect dissipation for highly professional use.

IP20_24 V DC_Roll **5**mt_**5** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
10 mm.	**14,4 W/m** 210 LED/m	**STP31351**	2200 K	1440	100
		STP31352	2500 K	1480	103
		STP31353	2700 K	1520	106
		STP31354	3000 K	1600	111
		STP31355	4000 K	1680	117
	19,2 W/m 320 LED/m	**STP31363**	2700 K	2300	120
		STP31364	3000 K	2482	129
		STP31365	4000 K	2600	135





CRI>90 | LED Model 2216



HIGH EFFICIENCY STRIPLED

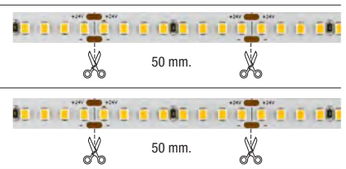
L'impiego di un nuovo e particolare package ha permesso la creazione delle High Efficiency Sripled, la soluzione ideale per linee di luce ad elevatissima efficienza luminosa. Il già noto e collaudato emitter 2835 trova nuova vita in questa formula innovativa che raccoglie e sintetizza le eccellenze dei materiali di ultima generazione. Le High Efficiency Stripled offrono elevati rendimenti che si combinano con una ottima resa cromatica che si mantiene sempre a livelli di eccellenza. L'impiego di queste strip è indicato nei grandi spazi, nelle applicazioni con luce indiretta oppure dove si richiedono un attento controllo dei costi senza rinunciare alla massima qualità della luce.

A new peculiar package has allowed the creation of High Efficiency Sripled, the ideal solution for lines of light with very high luminous efficiency. The already known 2835 emitter finds new life in this innovative formula that collects and synthesizes the excellence of the latest generation materials. The High Efficiency Stripleds offer high performances combined to an excellent color rendering that always guarantees excellent levels. The use of these strips is indicated in large spaces, in applications with indirect light or where careful cost control is required without having to give up the maximum quality of light.

IP20_24 V DC_Roll **5**mt_**5** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
10 mm.	**14,4 W/m** 80 LED/m	**STP10050**	2700 K	1750	122
		STP10051	3000 K	1814	126
		STP10052	4000 K	1900	132
	14,4 W/m 160 LED/m	**STP71354**	3000 K	2468	171
		STP71355	4000 K	2573	178
	19,2 W/m 160 LED/m	**STP71364**	3000 K	3255	170
		STP71365	4000 K	3402	177
	24 W/m 160 LED/m	**STP10055**	2700 K	2900	121
		STP10056	3000 K	3025	126
		STP10057	4000 K	3200	133







CRI>90 | LED Model 2835



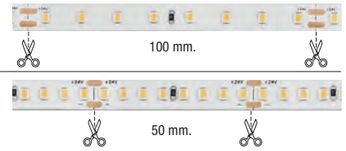
COLOR QUALITY STRIPLED

La serie Color Quality Stripled si caratterizza per l'elevato standard di resa cromatica. È indicata per applicazioni particolari dove si richiede la perfetta restituzione dei colori; l'apprezzamento dei colori è garantito dall'ottimale miscelazione del flusso emesso dai singoli emitter, senza che venga così penalizzata l'efficacia luminosa che rimane sempre su livelli di eccellenza. Questo connubio rende le Color Quality Stripled perfette per installazioni nelle vetrine dei negozi, all'interno di show rooms, oppure per applicazioni in ambito museale.

The Color Quality Stripled series is characterized by the high standard of color rendering. It is indicated for particular applications where perfect colors are required; the appreciation of the colors is guaranteed by the optimal mixing of the flow emitted by the individual emitters, without thus affecting the luminous efficacy which always remains at excellent levels. This combination makes the Color Quality Stripled the perfect choice for installations in shop windows, inside show rooms, or for museum applications.

IP20_24 V DC_Roll **5**mt_**5** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
10 mm.	14,4 W/m 80 LED/m	**STP10040**	2700K	1440	100
		STP10041	3000K	1483	103
		STP10042	4000K	1555	108
	24 W/m 160 LED/m	**STP10045**	2700K	2448	102
		STP10046	3000K	2668	107
		STP10047	4000K	2712	113



CRI>95 | Led Model 2835



BENDABLE STRIPLED

Forme curve su pareti e soffitti si realizzano facilmente con l'impiego dei profili "BEND". Disponibili in due modelli, schermo 16.7 e 23mm, contribuiscono in maniera determinante alla crescita del livello qualitativo dell'installazione luminosa. Al profilo si associa una strip espressamente progettata. La particolare struttura costruttiva consente di seguire la curva del profilo mantenendo aderenza e garantendo così continuità nella dissipazione termica. È disponibile in due potenze 14.4 e 20W/m.

Curved shapes on walls and ceilings are easily achieved with the use of "BEND" profiles. Available in two models, 16.7 and 23mm screens, they contribute significantly to the growth of the quality level of the lighting installation. The profile is associated with a specifically designed strip. The particular construction structure allows it to follow the curve of the profile, maintaining adhesion and ensuring continuity in thermal dissipation. It is available in two powers, 14.4 and 20W/m.

IP20 | 24 V DC | Roll **5**mt | **5** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
8 mm.	**14,4 W/m** 140 LED/m	**STP91254**	3000 K	2025	140
		STP91255	4000 K	2125	147



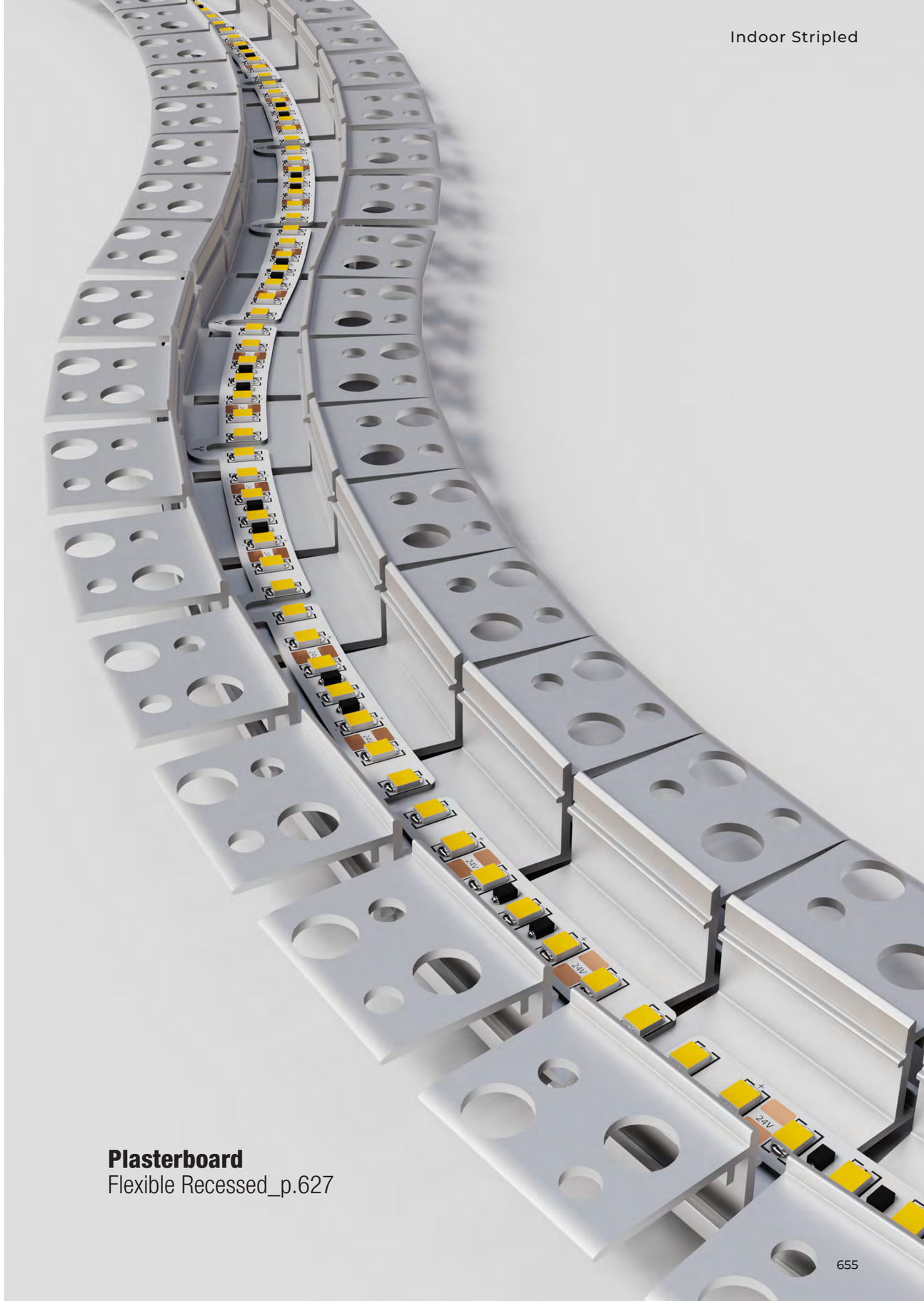
CRI>80 | LED Model 2835

IP20 | 24 V DC | Roll **3**mt | **5** YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
8 mm.	**20 W/m** 140 LED/m	**STP91264**	3000 K	3000	150
		STP91265	4000 K	3150	157



CRI>80 | LED Model 2835



Plasterboard
Flexible Recessed_p.627

TUNABLE STRIPLED

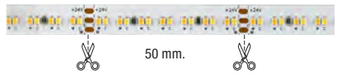
2700 K
5000 K

Stripled a colore dinamico con tecnologia avanzata: la circuitazione separata miscela il flusso luminoso, offrendo infinite sfumature di bianco. La temperatura di colore varia da 2700 K a 5000 K con transizione fluida tra i valori intermedi.

Dynamic color strip with advanced technology: the separate circuitry blends the light flow, offering infinite shades of white. The color temperature ranges from 2700 K to 5000 K with a smooth transition between intermediate values.

IP20_24 V DC_Roll **5**mt_**5** YEARS WARRANTY | 3M

Led Model 2216

size	power	code	CCT	lm/m.	
10 mm.	19,2 W/m 280 LED/m	**STP31366**	2700-5000 K	1090-1230 lm	





RGB+3000K STRIPLED

Per il miglioramento delle colorazioni ottenibili con strip RGB si inserisce un Led 3000K insieme al modello RGB. Il risultato si riassume in una perfetta miscelazione del colore ed una percezione cromatica senza incertezze. Ottima la gestione del colore bianco visto l'impiego di un LED dedicato.

To improve the colors obtainable with RGB strips, a 3000K LED is inserted with the RGB model. The result is a perfect color mixing and a chromatic perception without uncertainty. Excellent white color management given the use of a dedicated LED.

IP20 | 24 V DC | Roll **5**mt | **5** YEARS WARRANTY | +○ | 3M

Led Model 2835

size	power	code	CCT	lm/m.	Cut
10 mm.	14,4 W/m 168 LED/m	**STP31358**	RGB + 3000K	/	
	19,2 W/m 168 LED/m	**STP31468**	RGB + 3000K	/	





Outdoor Stripled



Mini
Neon Flex 2.0_p.660



Med
Neon Flex 2.0_p.662



Maxi
Neon Flex 2.0_p.663



Light Line
Waterproof_p.664



RGB+3000K_p.665





Dual bend

Con il nostro modello NEON FLEX MAXI è facile realizzare installazioni luminose in piena libertà. Il profilo si curva sul piano orizzontale e verticale. Il raggio minimo di curvatura di 30mm, nei due sensi, garantisce piena libertà d'impiego anche nelle installazioni più complesse.

With our NEON FLEX MAXI model, it's easy to create lighting installations with complete freedom. The profile bends on the horizontal and vertical planes. The minimum bending radius of 30mm in both directions ensures full freedom of use even in the most complex installations.





IP 67

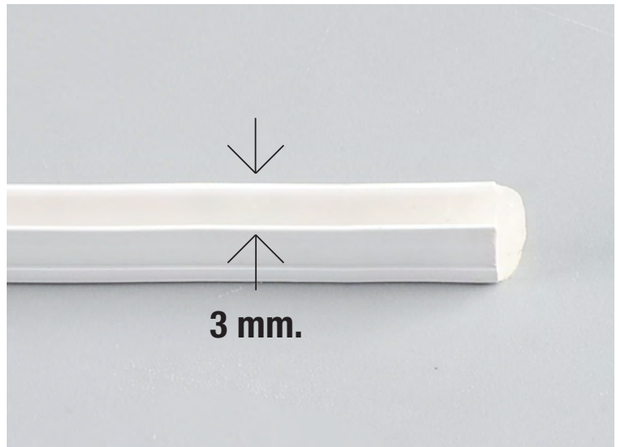
La linea strip led NEON FLEX offre caratteristiche di rilievo anche dal punto di vista della permeabilità. Tutti i modelli sono certificati IP67: protezione totale contro la polvere e temporanea immersione in acqua. Questa caratteristica amplia il raggio d'impiego di queste soluzioni in interni ed esterni per la creazione di scenari ed effetti luminosi.

The NEON FLEX LED strip line also offers significant characteristics in terms of permeability. All models are IP67 certified: total protection against dust and temporary immersion in water. This feature expands the range of applications for these solutions indoors and outdoors for the creation of scenarios and lighting effects.

Mini Neonflex

La proposta si amplia con l'ingresso del modello 3x6mm. La sua facilità di curvatura ne semplifica l'impiego su spazi ridotti oppure installazioni particolari dove la sezione del taglio di luce deve ridursi al minimo.

The proposal expands with the introduction of the 3x6mm model. Its ease of bending simplifies its use in tight spaces or specific installations where the light cut section must be minimized.



Side bend

La quasi totalità degli impieghi prevede installazioni con curvatura sul piano orizzontale. Il raggio minimo di curvatura di 30mm, consente di realizzare gran parte dei progetti dove si prevede l'installazione di Neon Flex. Tutta la serie di NEON FLEX MICRO, MINI e MED hanno questa particolarità che ne semplifica l'utilizzo.

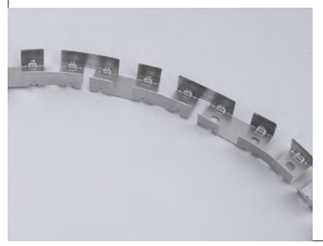
The vast majority of applications involve installations with curvature on the horizontal plane. The minimum bending radius of 30mm allows for the realization of most projects where Neon Flex installation is planned. The entire series of NEON FLEX MICRO, MINI, and MED have this characteristic, which simplifies their use.



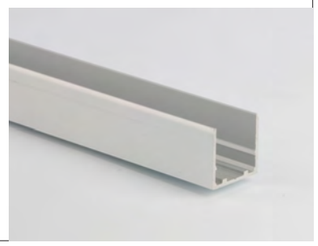
Accessories

L'utilizzo delle strip led NEON FLEX è facilitato dalla presenza di diverse componenti utili al loro fissaggio. Sono disponibili estruso in allumino per installazioni lineari. Clip e canalette in acciaio curvabili aiutano nella realizzazione di sistemi luminosi in linea con la fantasia del progetto.

The use of NEON FLEX LED strips is facilitated by the presence of various components useful for their fixation. Extrusions in aluminum are available for linear installations. Bendable steel clips and channels assist in creating lighting systems in line with the imagination of the project.







Outdoor Stripled

MINI NEON FLEX 2.0



IP67 | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY

size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius
3X6 mm.	9 W/m 240 LED/m	**STP83143**	2700 K	270	30	Side	15 mm.
		STP83144	3000 K	285	32	Side	15 mm.
		STP83145	4000 K	300	33	Side	15 mm.

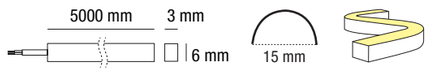
Cut



CRI>80 | Led Model 2216

Accessories

	Description	code
	Cable feeding unit 300 mm 2 end caps - Silicon glue	**STP80007**



IP67 | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY

size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius
4X8,5 mm.	9 W/m 240 LED/m	**STP84643**	2700 K	210	23	Side	30 mm.
		STP84644	3000 K	230	26	Side	30 mm.
		STP84645	4000 K	240	27	Side	30 mm.

Cutting

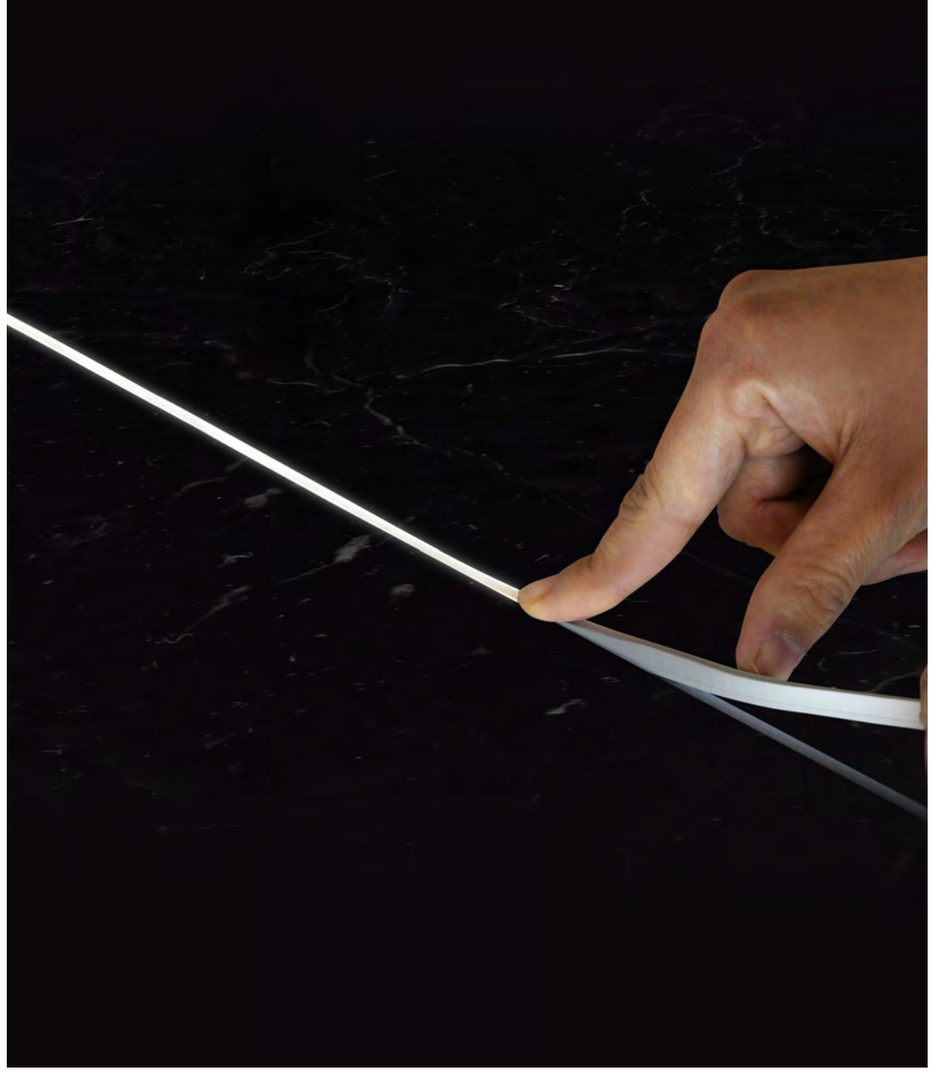


CRI>80 | Led Model 2216

Accessories

	Description	code
	Cable feeding unit 300 mm 2 end caps - Silicon glue	**STP80001**





LA SERIE NEON FLEX MINI, CON IL MODELLO DA 3X6 MM RIDUCE ULTERIORMENTE LA SEZIONE D'INCASSO MINIATURIZZANDO L'EFFETTO LUMINOSO.

THE NEON FLEX MINI SERIES, WITH THE 3X6MM MODEL, FURTHER REDUCES THE RECESSED SECTION BY MINIATURIZING THE LUMINOUS EFFECT.

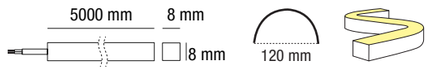
MED NEON FLEX 2.0



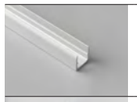
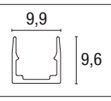
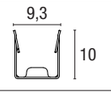
IP67 | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY

size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius	Cutting
8x8 mm.	8 W/m 226 LED/m	**STP82743**	2700 K	320	36	Side	120 mm.	Free
		STP82744	3000 K	330	37	Side	120 mm.	
		STP82745	4000 K	350	39	Side	120 mm.	

CRI>80 | Led Model 2216



Accessories

		Description	code
		Cable feeding unit 300 mm 2 end caps - Silicon glue	**STP80002**
		Aluminum profile 1000 mm	**PRO9001**
		Clips 2 pcs	**STP80003**

MAXI NEON FLEX 2.0



IP67 | 24 V DC | Roll **5**mt | **3** YEARS WARRANTY

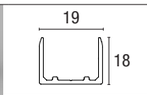
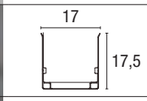
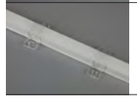
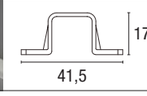
size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius	Cutting
16x16 mm.	14 W/m 120 LED/m	**STP83853**	2700 K	760	54	Dual	120 mm.	Free
		STP83854	3000 K	800	57	Dual	120 mm.	
		STP83855	4000 K	840	60	Dual	120 mm.	
		STP83857	RGB	/	/	Dual	120 mm.	50 mm.

CRI>80 | Led Model 2835





Accessories

		Description	code
		Cable feeding unit 300 mm - 2 end caps - Silicon glue for 2700K - 3000K - 4000K	**STP80004**
		Cable feeding unit for RGB 300 mm 2 end caps - Silicon glue	**STP80005**
		Aluminum profile 1000 mm	**PRO9006**
		Bendable profile 1000 mm	**PRO9007**
		Clips 2 pcs	**STP80006**

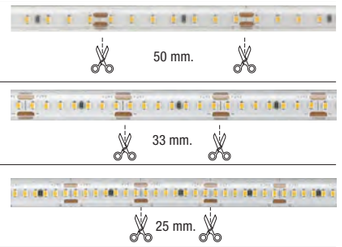
LIGHT LINE WATERPROOF

The Waterproof serie completes the Stripled Light Line range with the different IP65 and IP67 versions, useful also per indoor installations. The versions with IP65 are ideal for indoor use. They are dust-resistant and easy to be kept clean. The versions with a higher degree of protection are encased in a silicone casing which guarantees perfect water tightness without altering the quality of the light emission.

IP65 24 V DC | Roll 5mt | 5 YEARS WARRANTY | 3M



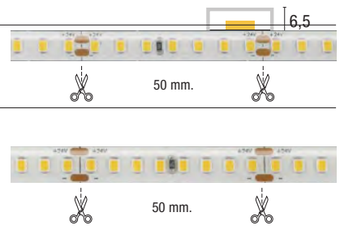
size	power	code	CCT	lm/m.	lm/W.
10 mm.	9,6 W/m 140 LED/m	STP32333	2700 K	890	93
		STP32334	3000 K	900	94
		STP32335	4000 K	960	100
12 mm.	14,4 W/m 210 LED/m	STP32453	2700 K	1450	101
		STP32454	3000 K	1520	106
		STP32455	4000 K	1600	111
	19,2 W/m 280 LED/m	STP32463	2700 K	1840	96
		STP32464	3000 K	1860	97
		STP32465	4000 K	1960	102



CRI>90 | LED Model 2216

IP67 24 V DC | Roll 5mt | 5 YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
10 mm.	9,6 W/m 140 LED/m	STP33334	3000 K	1000	104
		STP33335	4000 K	1050	109
12 mm.	14,4 W/m 160 LED/m	STP33454	3000 K	1750	122
		STP33455	4000 K	1850	128
	19,2 W/m 160 LED/m	STP33464	3000 K	2215	115
		STP33465	4000 K	2320	121



CRI>90 | LED Model 2835



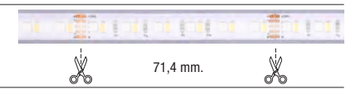
RGB+3000K

To improve the colors obtainable with RGB strips, a 3000K LED is inserted with the RGB model. The result is a perfect color mixing and a chromatic perception without uncertainty.Excellent white color management given the use of a dedicated LED. To ensure water resistance, the strip is housed in a silicone sleeve. Good resistance to mechanical shock and weathering. The quality of the materials does not change the color rendering.

IP65 24 V DC | Roll 5mt | 5 YEARS WARRANTY | RGB+ | 3M



size	power	code	CCT	lm/m.	lm/W.
12 mm.	14,4 W/m 168 LED/m	STP32581	RGB+ 3000 K	/	/



LED Model 2835



DRIVERS AND CONTROLLERS

Casambi 670 /
Tuya 672 /
Monochrome control system 674 /
Tunable control system 676 /
RGB+W control system 678 /
Control systems 680 /
Drivers 681 /
Emergency Kit 682 /

Controllers and Drivers

SISTEMI DI CONTROLLO / CONTROL SYSTEMS

	Sistema di controllo monocromatico Monochrome control system					Sistema di controllo Tunable Tunable control system				Sistema di controllo RGB+W RGB+W control system			
	description	code	code	+	optional	description	code	+	optional	description	code	+	opzionale optional
PULSANTE **PUSH BUTTON**	Dimmer control 360 W		**DRV8105**	+	Remote control **DRV8005** **DRV8011** **DRV8012**	Dimmer control 360 W	**DRV8110**	+	Remote control **DRV8006**	Dimmer control 4x 180 W	**DRV8120**	+	Remote control **DRV8007**
	Dimmer 192 W		**DRV8100**	+	Remote control **DRV8005** **DRV8011** **DRV8012**								
PANNELLO TOUCH **TOUCH PANEL**	Decoder 4x 120 W		**DRV8001** **DRV8122**	+	Remote control **DRV8008**	Decoder 4x 120 W	**DRV8002** **DRV8122**	+	Remote control **DRV8009**	Decoder 4x 120 W	**DRV8003** **DRV8122**	+	Remote control **DRV8010**
TELECOMANDO **REMOTE CONTROL**	Dimmer control 360 W	**DRV8005** **DRV8011** **DRV8012** +	**DRV8105**			Dimmer control 360 W	**DRV8110**	+	Remote control **DRV8006**	Dimmer control 4x 180 W	**DRV8120**	+	Remote control **DRV8007**
	Dimmer 192 W		**DRV8100**			\				\			
SMARTPHONE **BLUETOOTH** **CASAMBI**	CASAMBI Bluetooth 4ch PWM dimmer		**DRV8318**			CASAMBI Bluetooth 4ch PWM dimmer	**DRV8318**			CASAMBI Bluetooth 4ch PWM dimmer	**DRV8318**		
SMARTPHONE **WI-FI** **VOICE CONTROL** tuya	Dimmer control 5x72W		**DRV8102**			Dimmer control 5x72W	**DRV8102**			Dimmer control 5x72W	**DRV8102**		
	Dimmer control max 720W		**DRV8115**			Dimmer control max 720W	**DRV8115**			Dimmer control max 720W	**DRV8115**		
CONTROLLO MULTIPLO **MULTI CONTROL** DALI / Push N.O. / 0...10V - 1...10V Analogical / Phase Cut	Dimmer JOLLY 4 in 1		**DRV9056**										
DALI / Push N.O. / 0...10V - 1...10V Analogical / 1...10V Potentiometer	DIN rail Dimmer DALI max. 156 W		**DRV9052**			\				\			
	DIN rail Dimmer DALI max. 480 W		**DRV9053**				**DRV9053**				**DRV9053**		
DMX / Push N.O. / 0...10V - 1...10V Analogical / 1...10V Potentiometer	DIN rail Dimmer DMX max. 480 W		**DRV9054**				**DRV9054**				**DRV9054**		

CONTROL SYSTEMS_CASAMBI

Monochromatic **Tunable** **RGB** **RGB+W**

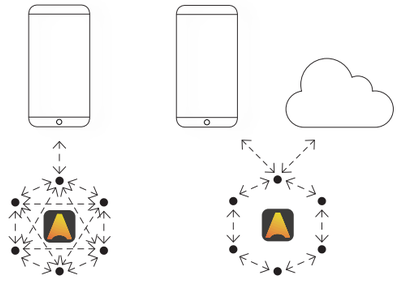




Casambi

La domotica Casambi è una delle soluzioni più avanzate ed “user friendly” per il controllo del sistema d’illuminazione. Si basa su Bluetooth Low Energy. Con questa tecnologia si gestiscono, in modo semplice ed intuitivo, tutte le funzioni tipiche della sorgente luminosa. L’interfaccia utente, con “APP” dedicata, controlla tutte le funzioni dell’installazione o dei sistemi collegati. Casambi, affidabile e largamente impiegata, è utile per il mercato professionale e per il residenziale. Con la stessa tecnologia si possono integrare interruttori e regolatori a parete, sensori e controller di scena.

Casambi domotic is an advanced control for lighting systems. It is based on Bluetooth Low Energy. Casambi include a simple and intuitive “APP” and control all functions of the installation and connected systems. This solution is widely used for professional and residential market. Under the same technology, wall switches, sensors and scene controllers can be integrated.

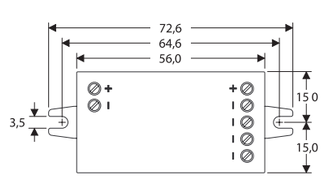


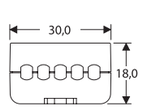
Download on the App Store ANDROID APP ON Google play



controllo *control*	Smartphone Bluetooth
tensione in ingr. *voltage range*	12 / 24V DC
codice *code*	**DRV8318**
potenza *power*	12 V - 72 W / 24 V - 144 W
corrente in uscita *output current*	6 A max
tensione in uscita *output voltage*	V in
cl. isolamento / IP *insulation class / IP*	class III / IP20
misure L - H - P *size L - H - P*	72 x 30 x 18 mm

Dimensioni / *Dimensions*





App Link:

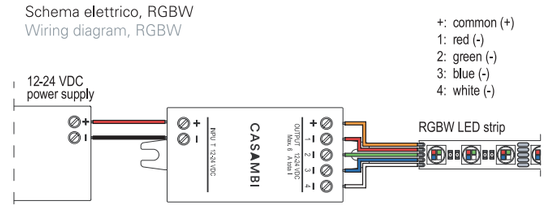
Download on the App Store ANDROID APP ON Google play

CASAMBI

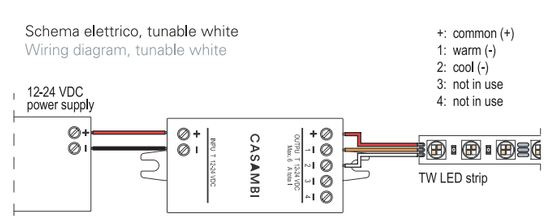
Dimmer PWM a quattro canali con controllo Casambi Bluetooth. (RGBW, TW) Il componente si integra in una rete mesh e controlla un massimo di 127 unità. Protetto da sovratensione, sovracorrente e corto circuito.

Bluetooth DIMMER, Casambi four channel PWM dimmer (RGBW, TW) Up to 127 units form automatically an intelligent mesh network. Protected against overvoltage, overcurrent and short circuit situations.

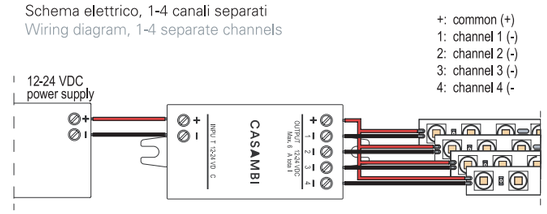
Schema elettrico, RGBW
Wiring diagram, RGBW



Schema elettrico, tunable white
Wiring diagram, tunable white



Schema elettrico, 1-4 canali separati
Wiring diagram, 1-4 separate channels



Controllo remoto
Remote controller



misure L - H - P *size L - H - P*	90 x 12 x 90 mm

CASAMBI

L’interruttore Xpress è un’interfaccia wireless Casambi. I quattro pulsanti target possono controllare scene, animazioni o apparecchi di illuminazione. Il dispositivo include pulsanti su/giù che possono controllare la temperatura del colore o l’intensità luminosa. L’interruttore viene fornito con batteria inclusa e piastra di montaggio a parete.

The Xpress switch is a Casambi wireless interface. The four target buttons can control scenes , animations or luminaires . The device include up/down buttons that can either control the colour temperature or output intensity. The switch is supplied with battery included and wall mounting plate.

descrizione *description*	**colore** *color*	**codice** *code*
Massima distanza 50 m. in area aperta *50 m. max distance at open area*	bianco / *white*	**DRV8306**
	nero / *black*	**DRV8307**

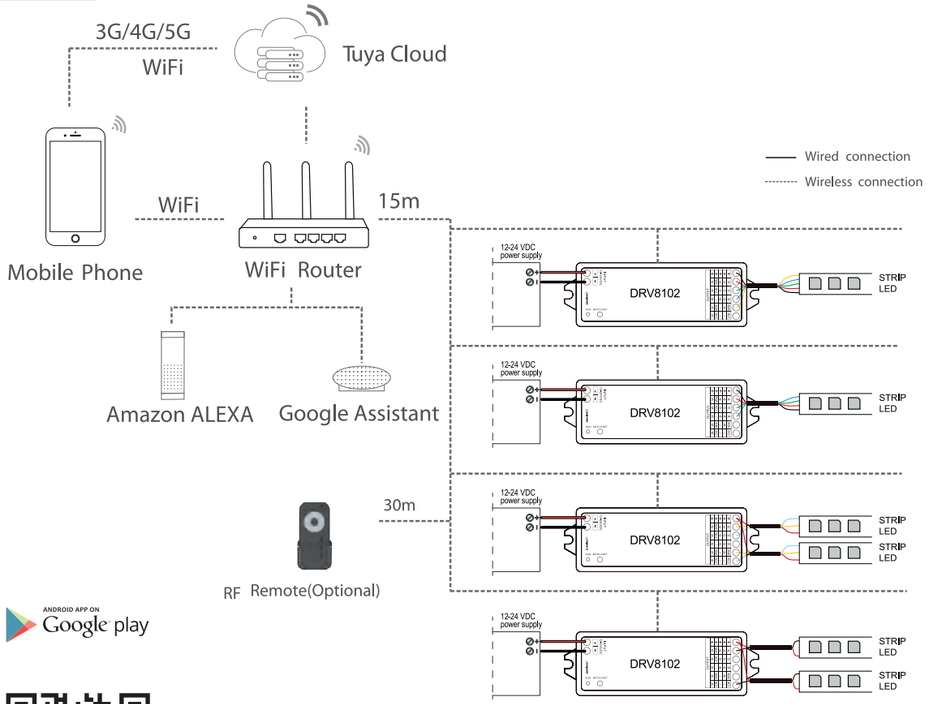
Control



controllo *control*	WI-FI Tuya App
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8102**
potenza *power*	5 x 72W
corrente in uscita *output current*	5CH, 3A/CH
tensione in uscita *output voltage*	V in
cl. isolamento / IP *insulation class / IP*	class II
misure L - H - P *size L - H - P*	114 x 38 x 20 mm
Barrier - free space	30m

LED dimmer a 5 canali per lampade RGB, RGBW, RGB+CCT, bianco dinamico o monocromatiche LED dimmer con controllo da APP Tuya (mediante cloud) e Radiofrequenza APP Tuya: supporta ON/OFF; regolazione del colore e della temperatura di colore; regolazione intensità luminosa; ON/OFF ritardato; temporizzazione; scene; funzione “music play” Controllo vocale con Amazon ALEXA, Google Assistant and Google Home. Funzione convertitore da segnale WiFi a segnale RF per controllare da APP Tuya, in modo sincrono, altri dispositivi RF come dimmer o alimentatori. Controllo radiofrequenza: mediante controlli remoti 2.4GHz. (Tutti i Remote Controller possono essere associati). Sincronizzabili con più radiocomandi.

5-channel dimmer LED for RGB, RGBW, RGB+CCT, dynamic white or monochromatic lamps LED dimmer with control from APP Tuya (via cloud) and Radiofrequency Tuya APP: Support ON/OFF; colour and light temperature adjustment; adjustment light intensity; ON/OFF delayed; timing; scenes; music play Function Voice control with Amazon ALEXA, Google Assistant and Google Home. WiFi signal to RF signal converter function to control synchronously by Tuya APP other RF devices such as dimmers or power supplies. Radio frequency control: by 2.4GHz remote controls. (All Remote Controllers can be associated.) which can be synchronized with multiple remote controls.



App Link:

Download on the App Store

ANDROID APP ON Google play

Controllers and Drivers

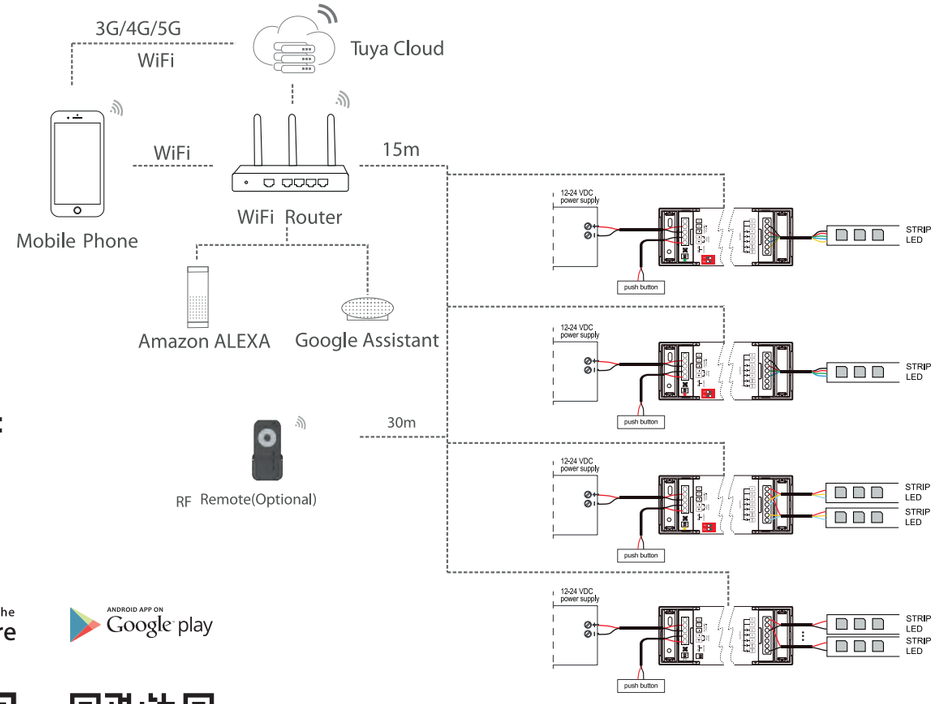
Control



controllo *control*	WI-FI Tuya App + push
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8115**
potenza *power*	5 x 144W
corrente in uscita *output current*	5CH, 6A/CH
tensione in uscita *output voltage*	V in
cl. isolamento / IP *insulation class / IP*	class II
misure L - H - P *size L - H - P*	179 x 56 x 30 mm

LED dimmer a 5 canali per lampade RGB, RGBW, RGB+CCT, bianco dinamico o monocromatiche LED dimmer con controllo da APP Tuya (mediante cloud) e Radiofrequenza APP Tuya: supporta ON/OFF; regolazione del colore e della temperatura di colore; regolazione intensità luminosa; ON/OFF ritardato; temporizzazione; scene; funzione “music play” Controllo vocale con Amazon ALEXA, Google Assistant and Google Home. Funzione convertitore da segnale WiFi a segnale RF per controllare da APP Tuya, in modo sincrono, altri dispositivi RF come dimmer o alimentatori. Controllo radiofrequenza: mediante controlli remoti 2.4GHz. (Tutti i Remote Controller possono essere associati). Sincronizzabili con più radiocomandi. Possibilità di utilizzo con pulsante esterno per accensione e regolazione luminosa 0-100%.

5-channel dimmer LED for RGB, RGBW, RGB+CCT, dynamic white or monochromatic lamps LED dimmer with control from APP Tuya (via cloud) and Radiofrequency Tuya APP: Support ON/OFF; colour and light temperature adjustment; adjustment light intensity; ON/OFF delayed; timing; scenes; music play Function Voice control with Amazon ALEXA, Google Assistant and Google Home. WiFi signal to RF signal converter function to control synchronously by Tuya APP other RF devices such as dimmers or power supplies. Radio frequency control: by 2.4GHz remote controls. (All Remote Controllers can be associated.) which can be synchronized with multiple remote controls. Possibility of use with external button for switching on and 0-100% light adjustment.



App Link:

Download on the App Store

ANDROID APP ON Google play

Monochrome control system

Touch Panels



controllo *control*	DMX512, RF 2.4GHz / RF remote control
tensione in ingr. *voltage range*	85-265V AC
codice *code*	**DRV8001**
potenza *power*	\
corrente in uscita *output current*	\
tensione in uscita *output voltage*	\
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	120 x 80 x 37 mm

Touch Panel capacitivo da parete, frontale in vetro ad alta resistenza. Ultra sensibile con ruota cromatica retroilluminata. Gestisce ON/OFF e regolazione luminosità 1 canale, Selezionabili 4 zone e 10 livelli di luminosità. Uscita segnale DMX conforme al protocollo DMX512 standard, è utilizzabile anche con telecomando remoto DRV8008 (non incluso). L'apparecchio si integra con il decoder DRV8122. Può pilotare fino a 20 decoder. Installabile in scatola parete 503 standard.

Ultra-sensitive capacitive high-resistance glass touch panel, wall application. Backlit color wheel set ON/OFF function and lumen flux 1 channel. 4 separate zones available, 10 different brightness levels . DMX signal output compliant with standard DMX512 protocol, compatible with remote control DRV8008 (not included) and decoder cod. DRV8122 . Master up to 20 decoders. Can be installed in a standard 503 wall box.



(*) Scatola a muro 503 standard non inclusa.
(*) Standard 503 wall box not included.

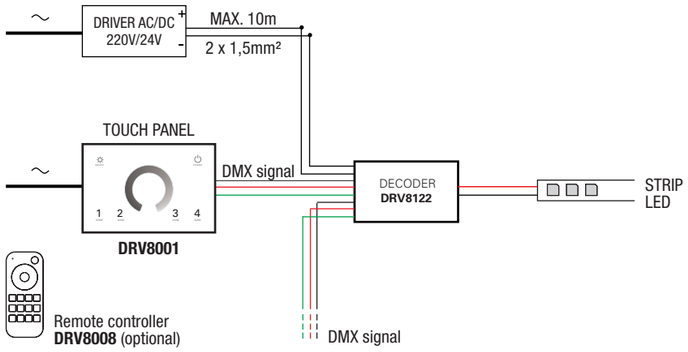
Decoder



controllo *control*	DMX512
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8122**
potenza *power*	4x 120 W
corrente in uscita *output current*	4CH, 5A/CH
tensione in uscita *output voltage*	4 x 24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	170 x 50 x 23 mm

Decoder per segnale DMX512. Si integra con DRV8001. Display numerico digitale con pulsanti di settaggio. Gestisce 1,2,3,4 canali. Funzionalità stand-alone. Selezionabile frequenza PWM 2000 / 500Hz e scala dimmer logaritmica o lineare. Max 20 decoder in cascata. Protezione da surriscaldamento / cortocircuito, ripristino automatico.

Decoder for DMX512 signal. Digital numerical display with touch switches setup. Stand-alone RGB / RGBW mode and selectable 4-channel dimmer mode. Accept codes DRV8001. Selectable 2000 / 500Hz PWM frequency. Linear or logarithmic dimmer curve selectable. Max 20 cascadable decoder. Overheat / short circuit protection, automatic reset.



Remote Controller



misure L - H - P *size L - H - P*	122 x 53 x 17,5 mm

Telecomando soft touch 1 canali a radiofrequenza opzionale per Touch Panel DRV8001. I singoli canali si attivano con leggera pressione sulla scala cromatica posta centralmente. 4 pulsanti dedicati per la selezione dell'intensità (25% / 50% / 75% / 100%). 4 pulsanti dedicati per la selezione delle zone. Fissaggio magnetico su apposita staffa a parete (inclusa). Alimentato a batteria. (non inclusa).

Optional radio frequency soft touch remote control for DRV8001 Touch Panel. Ultra sensitive with a touch color wheel in the center. 4 buttons for brightness selection (25% / 50% / 75% / 100%). 4 buttons for zone selection Magnetic fixing on special wall bracket (included). Battery powered (not included).

descrizione *description*	codice *code*
Massima distanza 30 m. in area aperta / *30 m. max distance at open area*	**DRV8008**

Monochrome control system

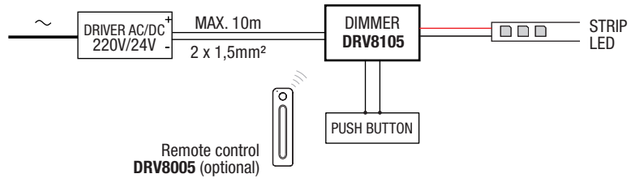
Controller



controllo *control*	RF remote control / Push Dim.
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8105**
potenza *power*	360W
corrente in uscita *output current*	1CH, 15A
tensione in uscita *output voltage*	24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	175 x 45 x 27 mm

Dimmer control 1 canale con funzione "push" - ricevitore a radiofrequenza in funzione "push" on. Pulsante esterno comanda accensione e regolazione luminosa. Scala dimmerazione 0-100%, uniforme e progressiva. Max 20 dimmer sincronizzabili . Funzione di trasmissione automatica; trasmette automaticamente il segnale a un altro controller fino a una distanza massima di 30 m. Abbinabile a Telecomando DRV8005 (opzionale). Un Controller accetta fino a 10 telecomandi. Protezione da surriscaldamento / sovraccarico / cortocircuito, ripristino automatico.

Dimmer control with "push" and RF function. Connect with an external switch to achieve switching on / off and 0-100% dimming function. 0-100% dimming, without stroboscopic effect. Synchronize on multiple Dimmer (max 20) . Automatic transmission function; automatic transmission of the signal to another controller up to a maximum distance of 30 m. Can be combined with Remote Control DRV8005 (optional). One Controller accepts up to 10 remote controls. Overheating / overload / short circuitprotection, automatic reset

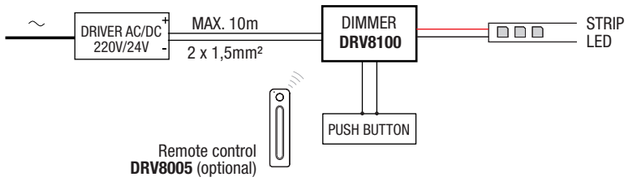




controllo *control*	RF remote control / Push Dim.
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8100**
potenza *power*	192W
corrente in uscita *output current*	8A
tensione in uscita *output voltage*	24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	52 x 52 x 26 mm

Dimmer control 1 canale con funzione "push" - ricevitore a radiofrequenza in funzione "push" on. Pulsante esterno comanda accensione e regolazione luminosa. Scala dimmerazione 0-100%, uniforme e progressiva. Max 20 dimmer sincronizzabili. Funzione di trasmissione automatica; trasmette automaticamente il segnale a un altro controller fino a una distanza massima di 30 m. Abbinabile a Telecomando DRV8005 (opzionale). Un Controller accetta fino a 10 telecomandi. Protezione da surriscaldamento / sovraccarico / cortocircuito, ripristino automatico. Le ridotte dimensioni lo rendono ideale per alloggiamento in scatole derivazione a parete standard.

Dimmer control with "push" and RF function. Connect with an external switch to achieve switching on / off and 0-100% dimming function. 0-100% dimming, without stroboscopic effect. Synchronize on multiple Dimmer (max 20). Automatic transmission function; automatic transmission of the signal to another controller up to a maximum distance of 30 m.. Can be combined with Remote Control DRV8005 (optional). One Controller accepts up to 10 remote controls. Overheating / overload / short circuit protection, automatic reset. Can be inserted in standard wall junction box.



Remote Controller



misure L - H - P *size L - H - P*	139 x 36 x 11 mm



misure L - H - P *size L - H - P*	Ø 43 x 17 mm

Telecomando soft touch 1 canale a radiofrequenza opzionale per controlli luminosità DRV8100 - DRV8105 . Fissaggio magnetico su apposita staffa a parete (inclusa). Regolazione dell'intensità ultra sensibile. Alimentato a batteria. (non inclusa)

Soft touch RF remote control for dimmer cod. DRV8105 and DRV8100. Magnetic fixing on suitable wall bracket (included). Ultra-sensitive dimming adjustment . Battery powered (not included).

descrizione *description*	codice *code*
30 m. max distance at open area	**DRV8005**

Controller per led monocromatici ogni controller può gestire uno o più ricevitori batteria CR2032 Magnete sul retro che può essere facilmente fissato ad ogni superficie metallica

Soft touch RF remote control for dimmer cod. DRV8105 and DRV8100. Magnetic fixing on suitable wall bracket (included). Ultra-sensitive dimming adjustment . Battery powered (not included).

Massima distanza 30 m. in area aperta / *30 m. max distance at open area*	White	**DRV8011**
	Black	**DRV8012**

Tunable control system

Touch Panels



Touch Panel capacitivo da parete, frontale in vetro ad alta resistenza. Ultra sensibile con ruota cromatica retroilluminata. Gestisce ON/OFF e regolazione luminosità 2 canali, Selezionabili 4 zone e 10 livelli di luminosità con 10 livelli di temperatura colore. Uscita segnale DMX conforme al protocollo DMX512 standard, è utilizzabile anche con telecomando remoto DRV8009 (non incluso). L'apparecchio si integra con il decoder DRV8122. Può pilotare fino a 20 decoder. Installabile in scatola parete 503 standard.

Ultra-sensitive capacitive high-resistance glass touch panel, wall application. Backlit color wheel set ON/OFF function and lumen flux 2 channels. 4 separate zones available, can be used also with remote control cod. DRV8009 (not included). Selection of 10 brightness levels ; 10 light color temperature levels. DMX signal output compliant with standard DMX512 protocol, compatible with decoder cod. DRV8122. Master up to 20 decoder. Can be installed in a standard 503 wall box.

controllo *control*	DMX512, RF 2.4GHz / RF remote control
tensione in ingr. *voltage range*	85-265V AC
codice *code*	**DRV8002**
potenza *power*	\
corrente in uscita *output current*	\
tensione in uscita *output voltage*	\
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	120 x 80 x 37 mm

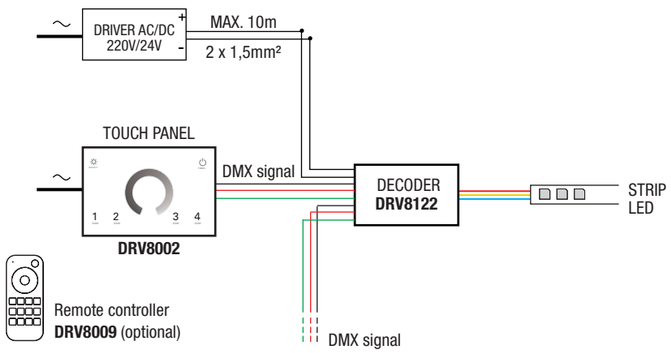


(*) Scatola a muro 503 standard non inclusa.
(*) Standard 503 wall box not included.

Decoder



controllo *control*	DMX512
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8122**
potenza *power*	4x 120 W
corrente in uscita *output current*	4CH, 5A/CH
tensione in uscita *output voltage*	4 x 24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	170 x 50 x 23 mm



Remote Controller



misure L - H - P *size L - H - P*	122 x 53 x 17,5 mm

Telecomando soft touch 2 canali a radiofrequenza opzionale per Touch Panel DRV8002. I singoli canali si attivano con leggera pressione sulla scala cromatica posta centralmente. 4 pulsanti dedicati per la selezione dell'intensità e del colore (bianco caldo / bianco freddo). 4 pulsanti dedicati per la selezione delle zone. Fissaggio magnetico su apposita staffa a parete (inclusa). Alimentato a batteria. (non inclusa).

Optional radio frequency soft touch remote control for DRV8002 Touch Panel. Ultra sensitive with a touch color wheel in the center. 4 buttons for brightness and colour selection (warm white / cool white). 4 buttons for zone selection. Magnetic fixing on special wall bracket (included). Battery powered (not included).

descrizione *description*	codice *code*
Massima distanza 30 m. in area aperta / *30 m. max distance at open area*	**DRV8009**

Tunable control system

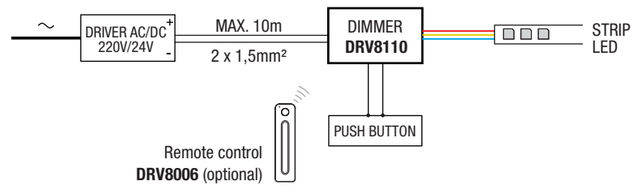
Controller



Dimmer control 2 canali con funzione "push" - ricevitore a radiofrequenza. Nella funzione "push" il pulsante esterno comanda accensione e regolazione luminosa. Scala dimmerazione 0-100%, uniforme e progressiva. Max 20 dimmer sincronizzabili. Funzione di trasmissione automatica; trasmette automaticamente il segnale a un altro controller fino a una distanza massima di 30 m. Abbinabile a Telecomando DRV8006 (opzionale). Un Controller accetta fino a 10 telecomandi. Protezione da surriscaldamento / sovraccarico / cortocircuito, ripristino automatico.

RF dimmer control with "push" function. Chromatic adjustment and 0-100% dimming, without stroboscopic effect. Overheating / overload / short circuit protection, automatic reset. Synchronization on multiple Dimmer (max 20). Automatic transmission function; automatically transmits the signal to another controller up to a maximum distance of 30 m. Connect with an external switch to achieve switching on / off , colour regulation and 0-100% dimming function. Can be combined with Remote Control DRV8006 (optional). One Controller accepts up to 10 remote controls.

controllo *control*	RF remote control / Push Dim.
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8110**
potenza *power*	192W
corrente in uscita *output current*	2CH, 8A/CH
tensione in uscita *output voltage*	24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	175 x 45 x 27 mm



Remote Controller



misure L - H - P *size L - H - P*	139 x 36 x 11 mm

Telecomando soft touch 2 canali a radiofrequenza opzionale per Dimmer Control DRV8110.
Fissaggio magnetico su apposita staffa a parete (inclusa). Regolazione dell'intensità dei singoli canali ultra sensibile. Alimentato a batteria. (non inclusa)

Optional radio frequency soft touch remote control for Dimmer Control cod. DRV8110. Magnetic fixing on special wall bracket (included). Regulation of intensity and ultra-sensitive chromaticity.
Battery powered (not included).

descrizione *description*	codice *code*
Massima distanza 30 m. in area aperta / *30 m. max distance at open area*	**DRV8006**

RGB+W control system

Touch Panels



controllo *control*	DMX512, RF 2.4GHz / RF remote control
tensione in ingr. *voltage range*	85-265V AC
codice *code*	**DRV8003**
potenza *power*	\
corrente in uscita *output current*	\
tensione in uscita *output voltage*	\
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	120 x 80 x 37 mm

Touch Panel capacitivo da parete, frontale in vetro ad alta resistenza. Ultra sensibile con ruota cromatica retroilluminata. Gestisce ON/OFF e regolazione luminosità 4 canali, selezionabili 4 zone e 10 livelli di luminosità con 10 livelli di cromaticità della luce. Uscita segnale DMX conforme al protocollo DMX512 standard, è utilizzabile anche con telecomando remoto DRV8010 (non incluso). L'apparecchio si integra con il decoder DRV8122. Può pilotare fino a 20 decoder. Installabile in scatola parete 503 standard.

Ultra-sensitive capacitive high-resistance glass touch panel, wall application. Backlit color wheel set ON/OFF function and single color channel. 4 separate zones available, 10 different brightness levels and 10 chromatic levels. Automatic cyclic color function. DMX signal output compliant with standard DMX512 protocol, compatible with remote control DRV8010 (not included) and decoder cod. DRV8122 . Master up to 20 decoders. Can be installed in a standard 503 wall box.



(*) Scatola a muro 503 standard non inclusa.
(*) Standard 503 wall box not included.

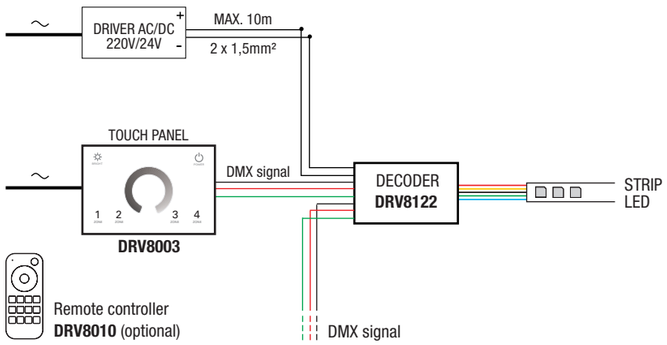
Decoder



controllo *control*	DMX512
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8122**
potenza *power*	4x 120 W
corrente in uscita *output current*	4CH, 5A/CH
tensione in uscita *output voltage*	4 x 24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	170 x 50 x 23 mm

Decoder per segnale DMX512. Si integra con DRV8003. Display numerico digitale con pulsanti di settaggio. Gestisce 1,2,3,4 canali. Funzionalità stand-alone. Selezionabile frequenza PWM 2000 / 500Hz e scala dimmer logaritmica o lineare. Max 20 decoder in cascata. Protezione da surriscaldamento / cortocircuito, ripristino automatico.

Decoder for DMX512 signal. Digital numerical display with touch switches setup. Stand-alone RGB / RGBW mode and selectable 4-channel dimmer mode. Accept codes DRV8003. Selectable 2000 / 500Hz PWM frequency. Linear or logarithmic dimmer curve selectable. Max 20 cascadable decoder. Overheat / short circuit protection, automatic reset.



Remote Controller



misure L - H - P *size L - H - P*	122 x 53 x 17,5 mm

Telecomando soft touch 4 canali a radiofrequenza opzionale per Touch Panel DRV8003. I singoli canali si attivano con leggera pressione sulla scala cromatica posta centralmente. Selezione di 10 livelli di luminosità e 10 livelli di cromaticità della luce in modalità RGBW. Funzione colore in ciclo automatico. Selezione colori statici RGBW. Fissaggio magnetico su apposita staffa a parete (inclusa). Alimentato a batteria. (non inclusa).

Optional radio frequency soft touch remote control for DRV8003 Touch Panel. Ultra sensitive with a touch color wheel in the center. Selection of 10 brightness levels and 10 colour levels in RGBW mode. Automatic cyclic colour function. RGBW static colour selection. Magnetic fixing on special wall bracket (included). Battery powered (not included).

descrizione *description*	codice *code*
Massima distanza 30 m. in area aperta / *30 m. max distance at open area*	**DRV8010**

RGB+W control system

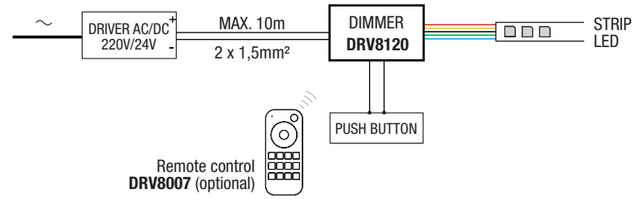
Controller



controllo *control*	RF remote control / Push Dim.
tensione in ingr. *voltage range*	24V DC
codice *code*	**DRV8120**
potenza *power*	4 x 180 W
corrente in uscita *output current*	4CH, 5A/CH
tensione in uscita *output voltage*	24V DC
cl. isolamento / IP *insulation class / IP*	class II / IP20
misure L - H - P *size L - H - P*	175 x 45 x 27 mm

Dimmer control 4 canali e ricevitore a radiofrequenza. Scala dimmerazione singoli canali 0-100%, uniforme e progressiva. Max 20 dimmer sincronizzabili. Funzione di trasmissione automatica; trasmette automaticamente il segnale a un altro controller fino a una distanza massima di 30 m. Abbinabile a Telecomando DRV8007 (opzionale). Il componente accetta fino a 10 telecomandi. Protezione da surriscaldamento / sovraccarico / cortocircuito, ripristino automatico. Presente anche la funzione "push" attivabile con 4 pulsanti esterni che comandano accensione e regolazione singoli canali.

4 channels controller with "push" function. Chromatic adjustment and 0-100% dimming, without stroboscopic effect Overheating / overload / short circuit protection, automatic reset. Synchronization on multiple Dimmer (max 20). Automatic transmission function; automatically transmits the signal to another controller up to a maximum distance of 30 m. Connect with 4 external buttons to achieve switching on / off, colour adjustment, 0-100% dimming function. Can be combined with Remote Control DRV8007 (optional). One Controller accepts up to 10 remote controls.



Remote Controller



misure L - H - P *size L - H - P*	122 x 53 x 17 mm

Telecomando soft touch 4 canali a radiofrequenza opzionale per Dimmer Control DRV8120. I singoli canali si attivano con leggera pressione sulla scala cromatica posta centralmente. Selezione di 10 livelli di luminosità e 10 livelli di cromaticità della luce in modalità RGBW. Funzione colore in ciclo automatico. Selezione colori statici RGBW. Fissaggio magnetico su apposita staffa a parete (inclusa). Alimentato a batteria. (non inclusa)

Optional radio frequency soft touch remote control for Dimmer Control cod. DRV8120. Ultra sensitive with a touch color wheel in the center. Selection of 10 brightness levels and 10 colour levels in RGBW mode. Automatic cyclic color function. RGBW static color selection. Magnetic fixing on special wall bracket (included). Battery powered.

descrizione *description*	codice *code*
Massima distanza 30 m. in area aperta / *30 m. max distance at open area*	**DRV8007**

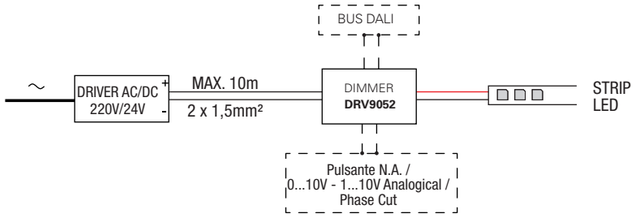
Control systems_Dimmer DIN



Dispositivo dimmer professionale a canale singolo per la regolazione di strisce LED monocromatiche a bassa tensione, con ingresso push isolato, potenziometro/0-10V/1-10V attivo e passivo, taglio di fase, DALI2 DT6; funzionalità Master/slave. Max. 6 dimmer sincronizzati di cui solo uno può essere controllato da punti diversi (1 Master + 5 Slave).

A professional single-channel Dimmer device for regulating low voltage monochromatic LED strips , with isolated push input,with push input, potentiometer/0-10V/1-10V active and passive, phase cut, DALI2 DT6; Master/slave functionality. Max. 6 synchronised dimmer of which only one can be controlled from different points (1 Master + 5 Slaves).

control	BUS DALI / Push N.O. / 0/1...10V Analogical / Phase Cut
voltage range	24V DC
code	**DRV9056**
power	max 240 W
output current	max 10 A
output voltage	24V DC
insulation class IP	class III / IP10
size L - H - P	46 x 20 x 46 mm

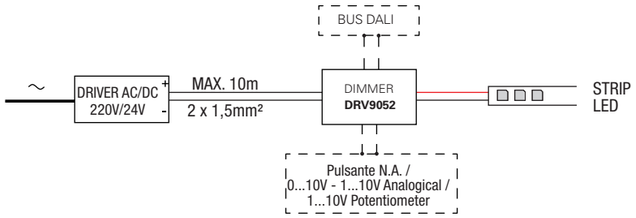




Dispositivo professionale a canale singolo per montaggio su guida DIN, per la regolazione di strisce LED monocromatiche a bassa tensione tramite protocolli DALI o comandi locali: pulsante N/O, 0÷10V, 1÷10V o potenziometro. La funzione di soft dimming garantisce un'accensione e uno spegnimento graduali. Dispone inoltre di una funzione di memoria in caso di interruzione di corrente. Questo dispositivo è stato progettato per applicazioni professionali.

A professional single-channel Din rail device for regulating low voltage monochromatic LED strips through DALI protocols, or by local commands: N.O. push button, 0÷10V, 1÷10V or potentiometer. The soft dimming function ensures soft switching on and off. It also has a memory function power failure.This device has been designed for professional applications.

control	BUS DALI / Push N.O. / 0/1...10V Analogical 1...10V Potentiometer
voltage range	24V DC
code	**DRV9052**
power	max 156 W
output current	max 1x 8 A
output voltage	24V DC
insulation class IP	class III / IP10
size L - H - P	92 x 36 x 62 mm



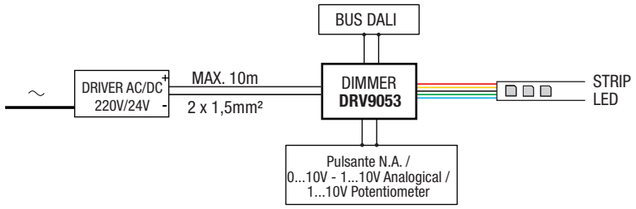
Control systems_Dimmer DIN



Dispositivo professionale per montaggio su guida DIN. Unità di controllo LED multicanale, utilizzabile per regolare strisce LED bianche tramite protocolli BUS-DALI. La funzione di soft dimming garantisce un'accensione e uno spegnimento graduali. Dispone inoltre di una funzione di memoria in caso di interruzione di corrente. Selezione degli ingressi: 4 pulsanti N.O., 0÷10V, 1÷10V o potenziometro. L'ingresso analogico richiede 1 pulsante per canale. Non utilizzabile come "slave". Compatibile con strisce LED monocolore, bianco regolabile e RGBW.

A professional Din rail device. Multi-channel LED control unit, can be used to regulate LED Strips white through BUS-DALI protocols. The soft dimming function ensures soft switching on and off. It also has a memory function power failure. Input selection: 4 N.O. push buttons, 0÷10V, 1÷10V or potentiometer. Analogic input need 1 button each channel. Cannot be used as "slave". Operate with stripled single color, tunable white and RGBW.

control	BUS DALI / Push N.O. / 0/1...10V Analogical 1...10V Potentiometer
voltage range	24V DC
code	**DRV9053**
power	max 480 W
output current	max 4x 5 A / max 1x 20 A
output voltage	24V DC
insulation class IP	class III / IP10
size L - H - P	72 x 92 x 62 mm

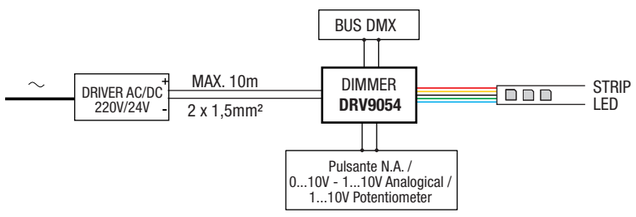




Dispositivo professionale per montaggio su guida DIN. Unità di controllo LED multicanale, utilizzabile per regolare strisce LED bianche tramite protocolli BUS-DMX. La funzione di soft dimming garantisce un'accensione e uno spegnimento graduali. Dispone inoltre di una funzione di memoria in caso di interruzione di corrente. Selezione degli ingressi: 4 pulsanti N.O., 0÷10V, 1÷10V o potenziometro. L'ingresso analogico richiede 1 pulsante per canale. L'unità di controllo a 4 canali funziona anche in modalità master/slave. Compatibile con strisce LED monocolore, bianco regolabile e RGBW.

A professional Din rail device. Multi-channel LED control unit, can be used to regulate LED Strips white through BUS-DMX protocols. The soft dimming function ensures soft switching on and off. It also has a memory function power failure. Input selection: 4 N.O. push buttons, 0÷10V, 1÷10V or potentiometer. Analogic input need 1 button each channel. The control unit 4 channels also works in master/slave mode . Operate with stripled single color, tunable white and RGBW.

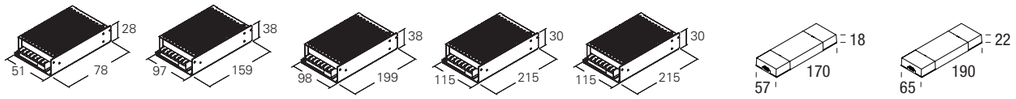
control	BUS DMX - Push N.O. / 0/1...10V Analogical 1...10V Potentiometer
voltage range	24V DC
code	**DRV9054**
power	max 480 W
output current	max 4x 5 A / max 1x 20 A
output voltage	24V DC
insulation class IP	class III / IP10
size L - H - P	72 x 92 x 62 mm



Drivers

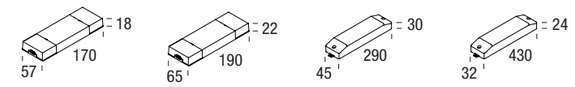
Costant Voltage IP20

(*) Forced air cooling by built-in fan.



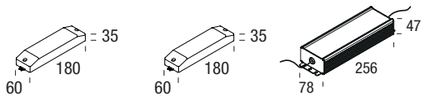
Control	on-off	on-off	on-off	on-off	on-off	on-off	on-off
Output voltage	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
Code	**DRV2005**	**DRV2007**	**DRV2009**	**DRV2011**	**DRV2012 (*)**	**DRV2401**	**DRV24021**
Output current	0 ÷ 2,2 A	0 ÷ 4,5 A	0 ÷ 6,5 A	0 ÷ 8,4 A	0 ÷ 13,4 A	0 ÷ 2,5 A	0 ÷ 5 A
Power	max 50 W	max 100 W	max 150 W	max 200 W	max 320 W	15 - 60 W	120 W
Voltage range	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz
Insulation class / IP	class I / IP \	class I / IP \	class I / IP \	class I / IP \	class I / IP \	class II / IP20	class II / IP20
Weight	0,25 kg	0,56 kg	0,64 kg	0,81 kg	0,90 kg	0,16 kg	0,21 kg

Costant Voltage DALI 2 / PUSH



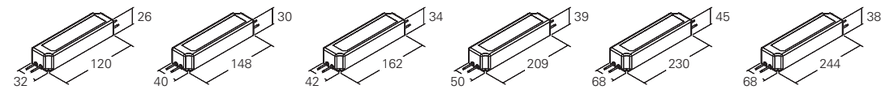
Control	DALI 2 / PUSH	DALI 2 / PUSH	DALI 2 / PUSH	DALI 2 / PUSH
Output voltage	24V DC	24V DC	24V DC	24V DC
Code	**DRV2404**	**DRV2405**	**DRV2406**	**DRV2407**
Output current	0 ÷ 2,5 A	1 ÷ 4,2 A	0 ÷ 6,25 A	3 ÷ 10 A
Power	18 - 60 W	25 - 100 W	max 150 W	72 - 240 W
Voltage range	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz
Insulation class / IP	class II / IP20	class II / IP20	class II / IP20	class II / IP20
Weight	0,16 kg	0,21 kg	0,47 kg	0,50 kg

Costant Voltage PHASE CUT - IGBT and TRIAC



Control	phase cut-off IGBT and TRIAC	phase cut-off IGBT and TRIAC	phase cut-off IGBT and TRIAC
Output voltage	24V DC	24V DC	24V DC
Code	**DRV2015**	**DRV2016**	**DRV2065**
Output current	1,1 ÷ 1,87 A	0,8 ÷ 3,75 A	1,7 ÷ 8,33 A
Power	27 - 45 W	20 - 90 W	40 - 200 W
Voltage range	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz
Insulation class / IP	class II / IP20	class II / IP67	class II / IP67
Weight	0,45 kg	0,45 kg	1,45 kg

Tensione Costante IP67 / Costant Voltage IP67



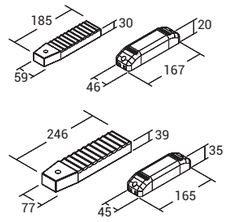
Control	on-off	on-off	on-off	on-off	on-off	on-off - 1...10V
Output voltage	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
Code	**DRV2051**	**DRV2053**	**DRV2057**	**DRV2061**	**DRV2063**	**DRV2067**
Output current	0 ÷ 0,75 A	0 ÷ 1,5 A	0 ÷ 2,5 A	0 ÷ 4,2 A	0 ÷ 6,3 A	0 ÷ 10 A
Power	max 18 W	max 35 W	max 60 W	max 100 W	max 150 W	max 240 W
Voltage range	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz	220÷240 V - 50 / 60 Hz
Insulation class / IP	class II / IP67	class II / IP67	class II / IP67	class II / IP67	class I / IP67	class I / IP67
Weight	0,17 kg	0,34 kg	0,40 kg	0,63 kg	1,00 kg	1,3 0 kg

Kit di emergenza / Emergency Kit

Per power LED e moduli LED / For power LED and LED modules

Funzionamento in sola emergenza o in luce continua in abbinamento con alimentatori elettronici, elettronici dimmerabili. Versione regolabile con dip-switch, per power LED a corrente costante o per moduli LED a tensione costante. Intervento istantaneo ad ogni mancanza di rete. Include indicatore di ricarica a LED.

Operates in emergency only and continuous light in combination with electronic power supply and dimmerable electronics. Adjustable version with dipswitch for constant current power LED or constant voltage LED modules. Instant response to any power failure. Includes LED charging indicator.



autonomia *operating time*	tempo di ricarica *change time*	corrente in uscita *output current*	tensione in uscita *output voltage*	tensione in ingr. *voltage range*	cl. isolamento / IP *insulation class / IP*	peso *weight*	codice *code*
1 h	24 h	350 ÷ 85 mA (emergency mode)	9 ÷ 58 DC (emergency mode)	220÷240 V - 50 / 60 Hz	class II / IP20	0,43 kg	**DRV9092**
3 h	24 h	350 ÷ 85 mA (emergency mode)	9 ÷ 58 DC emergency mode)	220÷240 V - 50 / 60 Hz	class II / IP20	0,88 kg	**DRV9091**

Conforme agli standard / Compliant with standards:
EN 55015; EN 60598-2-22; EN 61000-3-2; EN 61347-2-13; EN 61347-2-7; EN 61547

Specifiche / Specifications

- Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti
- Utilizzabile per apparecchi di illuminazione in classe di protezione I e II .
- Intervento istantaneo ad ogni mancanza di rete.
- Funzionamento in sola emergenza o in luce continua (luce continua in abbinamento con alimentatori elettronici e alimentatori elettronici dimmerabili).
- Regolazione con DIP-SWITCH, per power LED a corrente costante o per moduli LED a tensione costante.
- Batterie tipo Ni-Cd / Ni-MH “alta temperatura“.
- Indicatore di ricarica a LED.
- Possibilità d’inibizione in “modo riposo” con telecomando esterno centralizzato.

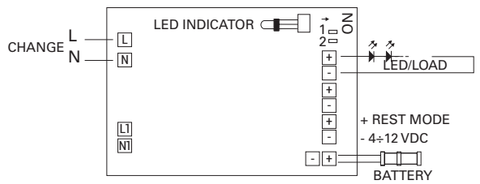
- Class II protection against electric shock for direct or indirect contact
- It can be used for lighting equipment in protection class I and II
- Instant emergency operation at mains failure.
- Maintained or not maintained operation (maintained operation suitable with electronic drivers or dimmable electronic drivers).
- Multi-power dimmable version DIP-SWITCH, constant current or constant voltage to power LED to LED modules.
- “High temperature” Ni-Cd / Ni-MH batteries.
- Charge indicator with LED.
- ”Rest mode” facility with remote control device.

Dati tecnici / Technical data

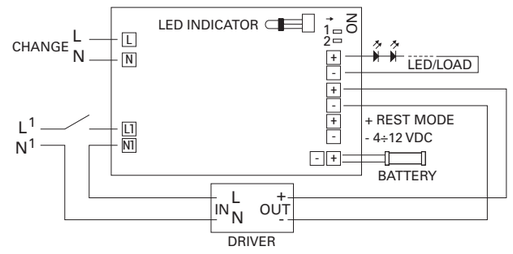
- Lunghezza cavo batteria: 280 mm / 11”.
- Lunghezza cavo LED: 350 mm / 13,8”.
- Foro di montaggio LED: Ø 9 mm / 0,35”.
- Corrente di alimentazione: 20 mA max.
- Portata morsettiera: 1,5 mm 2 / AWG15.
- Distanza massima dall’alimentatore dalla lampada: 2 m / 6 ft.

- Length battery cable: 280 mm / 11”.
- Length LED cable: 350 mm / 13,8”.
- LED mounting hole: Ø 9 mm / 0,35”.
- Supply current: 20 mA max.
- Terminal blocks max. connection size: 1,5 mm 2 / AWG15.
- Max distance between driver and lamp: 2 mt / 6 ft.

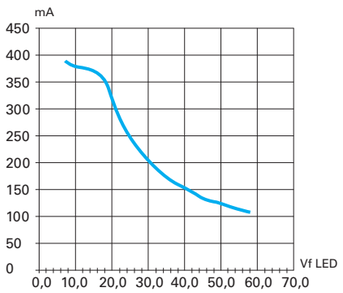
Schema di collegamento non permanente (solo emergenza)
Wiring diagram - Non-maintained (emergency only)



Schema di collegamento permanente (illuminazione ordinaria)
Wiring diagram - Maintained with external electronic driver



mA/Vf LED



DIP-SWITCH	Working voltage during emergency (VL) Tensione di lavoro in emergenza (VL)	Output current during emergency (I) Corrente in uscita in emergenza (I)	n° LED max.	Power max. for LED modules Potenza max. per moduli LED
A	9...12 V	350 ± 10%	3/4	24V
B	9...24 V	350...250mA	7/8	30V
C	9...46 V	350...125mA	12/14	-
D	9...58 V	350...100mA	17/18	-

COLORI / COLOURS

SPAZZOLATO / BRUSHED



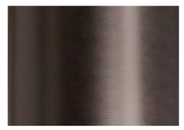
Acciaio spazzolato

Brushed steel



Champagne spazzolato

Brushed champagne



Bronze spazzolato

Brushed bronze



Gold spazzolato

Brushed gold

OPACO / MATT

Bianco

White



Nero

Black



Grigio grafite

Graphite grey



Champagne opaco

Matt champagne



Bronze opaco

Matt bronze

FINITURE SPECIALI / SPECIAL FINISH



Titanio

Titanium



Cromo

Chrome



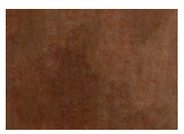
Oro rosa

Rose gold



Nero opaco

Matt black



Corten

Corten

TESSUTI / FABRIC



Lino

Linen



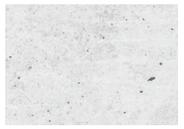
Retinato nero

Black Net

COLORI SPECIALI / SPECIAL COLOR



Antique Marble



Concrete



Old Zebra®



Oman Red®



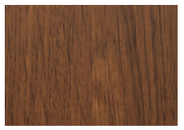
Desert Camouflage®



Green Grass®



Beech Wood



Oak Wood



Walnut Wood

CONDIZIONI VENDITA

CONDIZIONI GENERALI
Le informazioni, le descrizioni tecniche, le immagini, i rendering, le finiture, i dati dimensionali e prestazionali contenuti nel presente catalogo hanno carattere puramente indicativo e non costituiscono elemento contrattuale vincolante. PAN S.r.l. si riserva il diritto di modificare, senza preavviso, caratteristiche tecniche, dimensioni, finiture, componenti, elettroniche, sorgenti luminose e qualsiasi altro elemento dei prodotti illustrati, qualora ciò sia ritenuto necessario per finalità tecniche, produttive, normative o di miglioramento qualitativo. Le tonalità cromatiche e le finiture riportate nel catalogo possono differire dal prodotto reale a causa dei processi di stampa e riproduzione. Tutti i marchi, loghi, nomi commerciali, immagini, rendering, testi, disegni tecnici e contenuti grafici presenti nel catalogo appartengono ai rispettivi proprietari e sono protetti dalle normative vigenti in materia di proprietà intellettuale. È vietata la riproduzione, anche parziale, del presente catalogo senza autorizzazione scritta di PAN S.r.l

L'installazione dei prodotti deve essere effettuata esclusivamente da personale qualificato e nel rispetto delle normative vigenti. PAN S.r.l. declina ogni responsabilità per danni a persone o cose derivanti da installazione non corretta, utilizzo improprio, manomissioni, alimentazioni non conformi, sovratensioni o utilizzi differenti da quelli previsti.

I dati illuminotecnici, elettrici e prestazionali possono subire variazioni dovute alla continua evoluzione tecnologica dei componenti.
Per aggiornamenti tecnici, schede prodotto, istruzioni, informazioni normative ed eventuali ERRATA CORRIGE, consultare il sito ufficiale: www.panint.it

INFORMAZIONI E ASSISTENZA
Per richieste commerciali, informazioni tecniche, supporto o assistenza post-vendita, contattare il proprio referente commerciale oppure scrivere a: panint@panint.it

GARANZIA
PAN S.r.l. garantisce che i propri prodotti sono esenti da difetti di fabbricazione e/o di materiale, purché utilizzati conformemente alle specifiche tecniche, alle istruzioni di installazione e alle condizioni previste d'uso.

La garanzia decorre dalla data di emissione della fattura ed ha validità secondo quanto indicato nelle schede tecniche, documentazione di prodotto o condizioni commerciali applicabili.
La garanzia non copre danni derivanti da:
- installazione non corretta;
- uso improprio o non conforme;
- manomissioni o modifiche non autorizzate;
- normale usura;
- sovratensioni, disturbi di rete o alimentazioni non conformi;
- eventi atmosferici o cause esterne non imputabili a PAN S.r.l.

Eventuali difformità estetiche, entro le tolleranze tecniche normalmente accettate, non costituiscono difetto di prodotto.
Per la gestione delle richieste di garanzia è necessario fare riferimento alle procedure di assistenza tecnica PAN S.r.l. disponibili su richiesta o tramite rete commerciale.

Garanzia prodotto

SALES POLICY

GENERAL CONDITIONS
All information, technical descriptions, images, renderings, finishes, dimensional data and performance specifications contained in this catalogue are provided for guidance purposes only and shall not be considered contractually binding. PAN S.r.l. reserves the right to modify, without prior notice, technical features, dimensions, finishes, components, electronic devices, light sources and any other product detail illustrated in this catalogue whenever deemed necessary for technical, production, regulatory or quality improvement purposes. Colours and finishes shown in the catalogue may differ from the actual product due to printing and reproduction processes. All trademarks, logos, trade names, images, renderings, texts, technical drawings and graphic contents included in this catalogue are the property of their respective owners and are protected by applicable intellectual property laws. Total or partial reproduction of this publication is strictly prohibited without prior written authorization from PAN S.r.l.

Products must be installed exclusively by qualified personnel and in compliance with applicable regulations and installation standards. PAN S.r.l. declines any liability for damages to persons or property resulting from incorrect installation, improper use, tampering, unsuitable power supply conditions, overvoltage or use other than intended.

Lighting, electrical and performance data may be subject to variations due to the continuous technological development of components.
For technical updates, product datasheets, installation instructions, regulatory information and possible ERRATA CORRIGE updates, please visit the official website: www.panint.it

INFORMATION AND ASSISTANCE
For commercial requests, technical information, support or after-sales assistance, please contact your local sales representative or write directly to: panint@panint.it

WARRANTY
PAN S.r.l. guarantees that its products are free from manufacturing and/or material defects, provided that they are used in compliance with technical specifications, installation instructions and intended operating conditions.

The warranty period starts from the invoice date and remains valid according to the terms specified in the technical datasheets, product documentation or applicable commercial conditions.
The warranty does not cover damages resulting from:
- incorrect installation;
- improper or non-compliant use;
- unauthorized modifications or tampering;
- normal wear and tear;
- overvoltage, power supply disturbances or unsuitable electrical conditions;
- atmospheric events or external causes not attributable to PAN S.r.l.

Minor aesthetic differences within standard technical tolerances shall not be considered product defects.
Warranty claims shall be managed according to PAN S.r.l. technical assistance procedures, available upon request or through the sales network.

Commercial warranty

PAN SRL

VIA G. MICHELUCCI, 1

50028

BARBERINO TAVARNELLE

FIRENZE, ITALY

TEL. +39 055 8059336

FAX +39 055 8059338

PANINT@PANINT.IT

PANINT.IT

Concept
and Design
Studio Grafico PAN

Print
Grafiche Antiga

Printed in Italy
© Giugno 2026
Cat 074