

ACE/  
ACE ACOUSTIC/  
TRACK 48V/  
TWENTY/  
MAYA\_MICRO/



**ACE\_002**

**ACE ACOUSTIC\_008**

**TRACK 48V\_020**

**TWENTY\_066**

**MAYA\_MICRO\_086**

# ACE

## COLLECTION

NERO/  
ORO/  
BRONZO/



**IT\_** ACE, una proposta in linea con le ultime tendenze del mercato: l'ottimale ricerca di equilibrio tra efficienza ed estetica. Forme semplici si fondono con nuovi standard tecnologici. ACE ha caratteristiche innovative, finiture curate e colorazioni attuali. Si installa a sospensione, a parete e soffitto ed è associabile ad altre componenti che ampliano il raggio d'impiego dell'apparecchio. Due le dimensioni, con schede Led di potenza diversa, proposte con finiture nero opaco, oro e bronzo. Disponibili soluzioni On/Off e dimmerabili.

**EN\_** ACE responds to market trends in the optimal pursuit of balance between efficiency, aesthetics, and technology. Simple forms merge with the most advanced electronic offerings for contemporary lighting. ACE boasts innovative features, refined and current finishes. It can be installed as a suspension, wall, or ceiling fixture and can be combined with other components to expand its range of applications. It comes in two sizes, with Led boards of different power, available in matte black, gold, and bronze finishes. Both On/Off and dimmable solutions are available.





# ACE



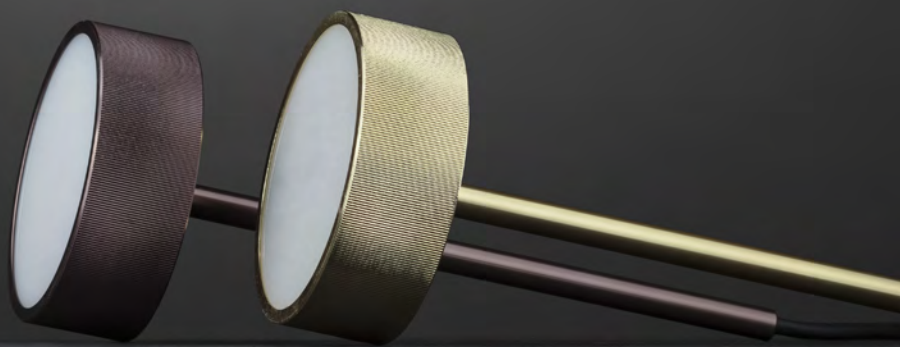
## ACE\_Led

**IT\_**ACE Led è realizzato in alluminio con lavorazione CNC. Le finiture, con trattamento galvanico del metallo, sono nero opaco, oro e bronzo. Due le misure del gruppo Led con schede da 9,5W e 12W, disponibili nei toni colore 2700, 3000 e 4000K. Diffusore satinato antiabbagliamento.

L'apparecchio si configura come sospensione oppure installazione da parete-soffitto. Diverse le opzioni per l'alimentazione; si sceglie tra versioni On/Off, DALI, Push.

**EN\_**ACE Led is made of CNC aluminum work. The finishes, with galvanic treatment, are matt black, gold, bronze. Two sizes of the Led 9,5W and 12W boards, available in color tones 2700, 3000 and 4000K. Anti-glare satin diffuser. The luminaire can be suspended or wall-ceiling mounted. Several options for power: On/Off, DALI, Push.

SOSPENSIONE/  
SOFFITTO/  
PARETE/  
9,5 W/  
12 W/



ACE



SOSPENSIONE



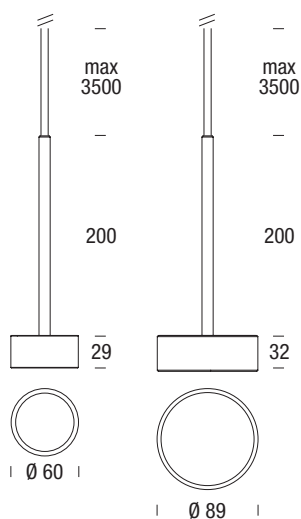
# ACE\_Sospensione

## LED



| Power        | Lumen output | Code to complete *                                                                                                  |
|--------------|--------------|---------------------------------------------------------------------------------------------------------------------|
| 9,5 W        | 700 lm       | <b>BA-SB</b> ■ ▲                                                                                                    |
| 350mA   IP20 |              | CRI>80   RG0   SCDM<3 - UP to 73 lm/W   L80/B20 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |

|              |         |                                                                                                                     |
|--------------|---------|---------------------------------------------------------------------------------------------------------------------|
| 12 W         | 1050 lm | <b>BA-SC</b> ■ ▲                                                                                                    |
| 400mA   IP20 |         | CRI>80   RG0   SCDM<3 - UP to 87 lm/W   L80/B20 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |



### \* Select your option

| Colour |   | CCT    |   |
|--------|---|--------|---|
| Nero   | B | 2700 K | 1 |
| Oro    | S | 3000 K | 2 |
| Bronzo | Z | 4000 K | 3 |

## ALIMENTAZIONE

|  | Description | Code to complete * |
|--|-------------|--------------------|
|  | LED, 9,5 W  | <b>BSS02AB</b> ● □ |
|  | LED, 12 W   | <b>BSS02AC</b> ● □ |
|  | LED, 9,5 W  | <b>BSS04AB</b> ● □ |
|  | LED, 12 W   | <b>BSS04AC</b> ● □ |

### \* Select your option

| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |



# ACE

## ACOUSTIC

**IT\_** La versione ACOUSTIC integra un elemento con caratteristiche fonoassorbenti al gruppo luce ACE. La calotta, realizzata in polietilene ad alta densità, è adatta a rendere più accogliente l'acustica interna di un ambiente e migliorarne il comfort acustico. Il materiale termoformato è totalmente riciclabile, ecologico, non utilizza sostanze chimiche, collanti e coloranti. Ace ACOUSTIC viene proposta in 3 dimensioni: 45, 60 e 90 cm. Quattro i colori nella gamma: grigio, blu, rosso e verde.



**En\_** 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.

GRIGIO/  
BLU/  
ROSSO/  
VERDE/

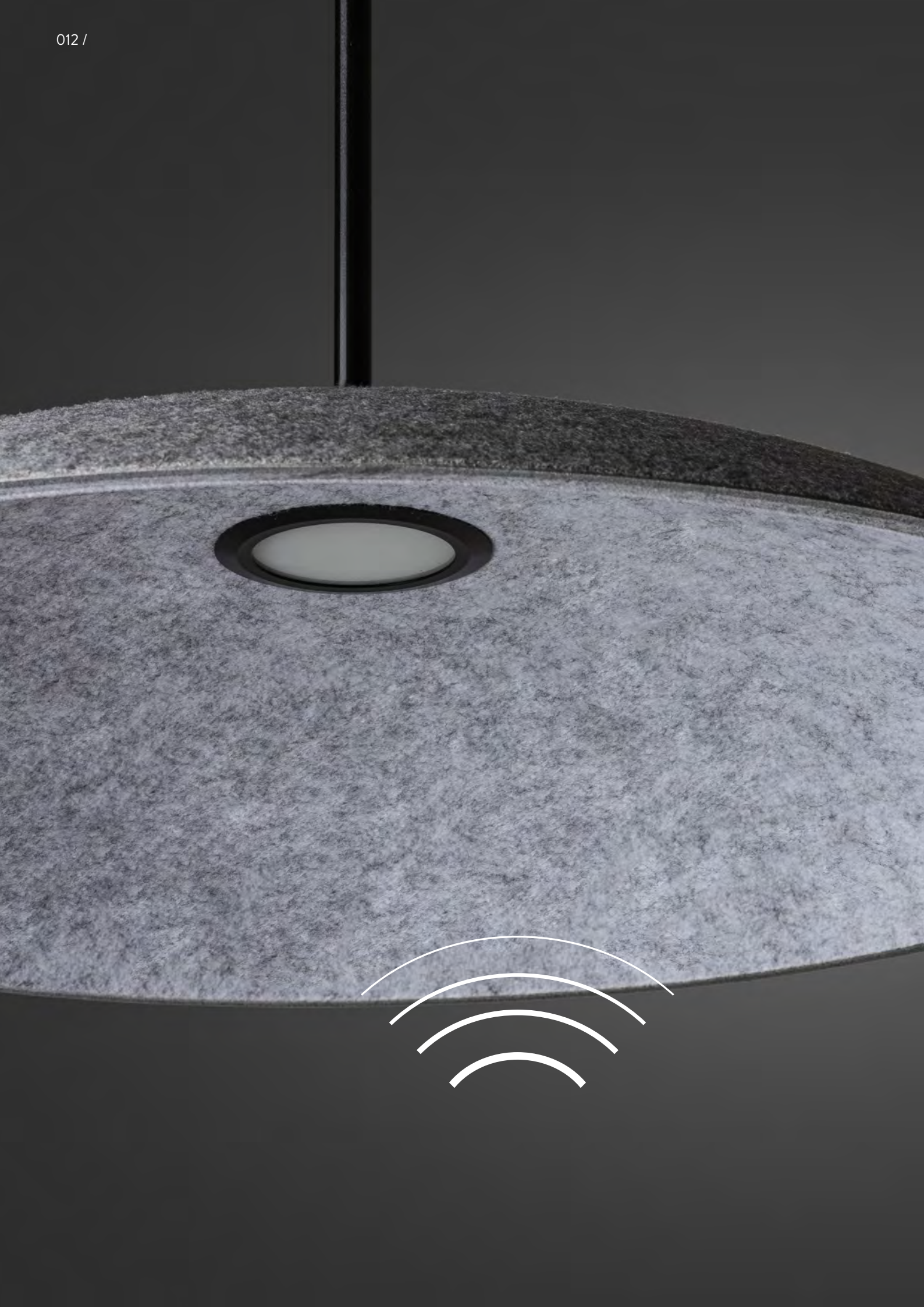








45 Ø/  
60 Ø/  
90 Ø/  
SOSPENSIONE/  
SOFFITTO/  
PARETE/





ACE  
COLLECTION



LOW NOISE,  
BETTER  
LIVING

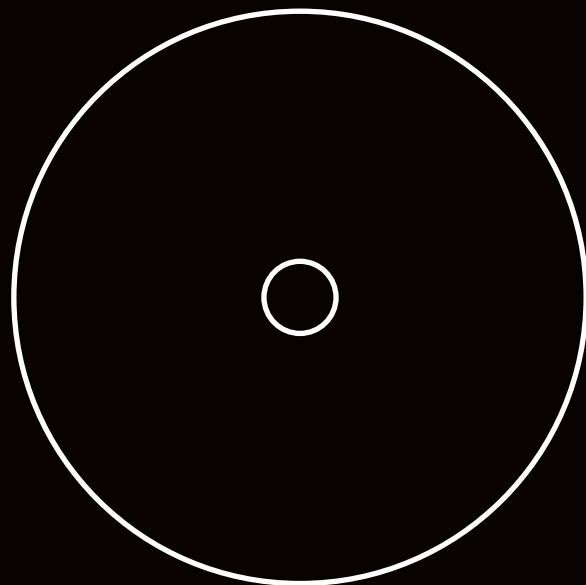
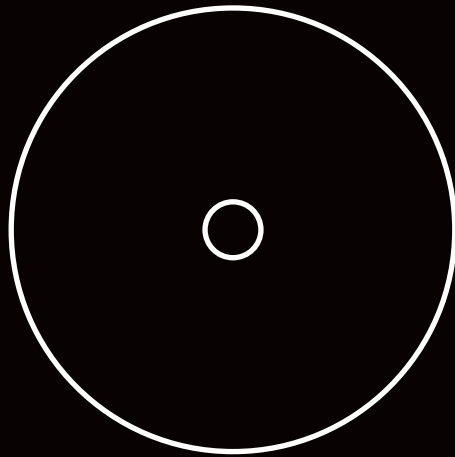
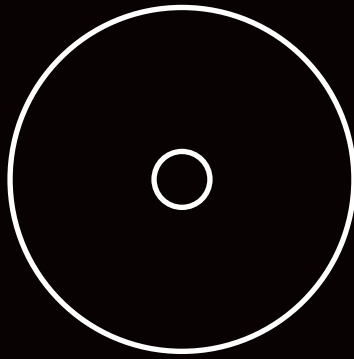
LA QUALITÀ  
ACUSTICA  
DELL'AMBIENTE  
MIGLIORA LE  
TUE GIORNATE



**IT** La gamma di ACE\_Acoustic non si limita all'utilizzo di scelte tecnologiche avanzate. L'impiego di un portalampade E27, classica montatura "senzatempo", semplifica l'utilizzo e permette l'utilizzo di lampadine Led nelle diverse forme e colorazioni. La semplicità assoluta incontra la creatività e ne suggerisce l'installazione nei progetti più diversificati. Un rapporto qualità - prezzo ottimale è garanzia di successo per le soluzioni ACE\_Acoustic E27.

**EN** The ACE\_Acoustic range is not limited to the use of advanced technological choices. The use of an E27 lampholder, a classic "timeless" fixture, simplifies usage and allows for the use of LED bulbs in various shapes and colors. Absolute simplicity meets creativity and suggests their installation in diverse projects. An excellent quality - price ratio ensures success for ACE\_Acoustic E27 solutions.







## ACE\_Acoustic



### ACE\_Acoustic / Led

**IT\_**La versione Acoustic Led è la sintesi perfetta di estetica e funzionalità. Si configura come sospensione oppure installazione da parete - soffitto e viene proposta con diffusore in 3 misure: 45, 60 e 90 cm. Due le potenze del gruppo luminoso installato: 9,5W e 12W. Apprezzabile l'efficienza e la versatilità della scheda Led (160lm/W) disponibile nelle tonalità colore 2700-3000-4000K.

**En\_**The Acoustic Led version is the perfect synthesis of aesthetics and functionality. It can be configured as a suspension or wall-ceiling installation, available in 3 sizes: 45, 60 and 90 cm. Two powers of the light engine: 9,5W and 12W. Remarkable efficiency and versatility of the Led board (160lm/W) available in color tone 2700-3000-4000K.



### ACE\_Acoustic / E27

**IT\_**La proposta E27 è il naturale completamento del progetto ACE\_Acoustic. La semplicità di un portalampade garantisce al committente la totale libertà nella scelta della sorgente luminosa. Ampio spazio quindi a lampadine Led con colori, forme e misure caratterizzate e caratterizzanti. Ogni installazione viene valorizzata dal componente più particolare ed adatto all'ambiente.

**En\_**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\_Acoustic\_Sospensione

## LED

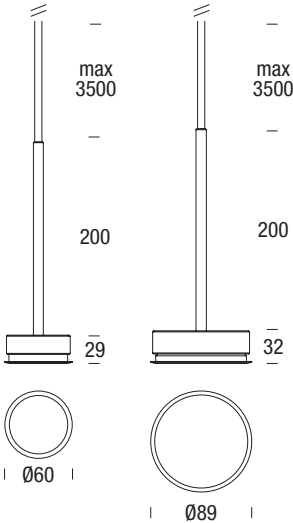


| Power        | Lumen output | Code to complete *                                                                                                  |
|--------------|--------------|---------------------------------------------------------------------------------------------------------------------|
| 9,5 W        | 700 lm       | <b>AA-SB</b> <span style="color: red;">■</span> <span style="color: red;">△</span>                                  |
| 350mA   IP20 |              | CRI>80   RG0   SCDM<3 - UP to 73 lm/W   L80/B20 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |

|              |         |                                                                                                                     |
|--------------|---------|---------------------------------------------------------------------------------------------------------------------|
| 12 W         | 1050 lm | <b>AA-SC</b> <span style="color: red;">■</span> <span style="color: red;">△</span>                                  |
| 400mA   IP20 |         | CRI>80   RG0   SCDM<3 - UP to 87 lm/W   L80/B20 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |

**\* Select your option**

| Colour |   | CCT    |   |
|--------|---|--------|---|
| Nero   | B | 2700 K | 1 |
|        |   | 3000 K | 2 |
|        |   | 4000 K | 3 |



### ALIMENTAZIONE



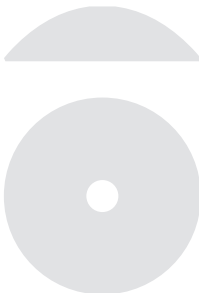
| Description                                      |            | Code to complete *                                                                   |
|--------------------------------------------------|------------|--------------------------------------------------------------------------------------|
| Rosone<br>220-240Vac,<br>alimentatore<br>incluso | LED, 9,5 W | <b>BSS02AB</b> <span style="color: red;">●</span> <span style="color: red;">□</span> |
|                                                  | LED, 12 W  | <b>BSS02AC</b> <span style="color: red;">●</span> <span style="color: red;">□</span> |

|                                                   |            |                                                                                      |
|---------------------------------------------------|------------|--------------------------------------------------------------------------------------|
| Incasso<br>220-240Vac,<br>alimentatore<br>incluso | LED, 9,5 W | <b>BSS04AB</b> <span style="color: red;">●</span> <span style="color: red;">□</span> |
|                                                   | LED, 12 W  | <b>BSS04AC</b> <span style="color: red;">●</span> <span style="color: red;">□</span> |

**\* Select your option**

| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |

### CALOTTA



| Description |                             | Code to complete *                                                                  |
|-------------|-----------------------------|-------------------------------------------------------------------------------------|
| Calotta     | Ø 450_H.80 ( only: 9,5 W )  | <b>BSS01A</b> <span style="color: red;">■</span> <span style="color: red;">■</span> |
|             | Ø 600_H.154 ( only: 9,5 W ) | <b>BSS01B</b> <span style="color: red;">■</span> <span style="color: red;">■</span> |
|             | Ø 900_H.248 ( only: 12 W )  | <b>BSS01C</b> <span style="color: red;">■</span> <span style="color: red;">■</span> |

**\* Select your option**

| Colour        |   |
|---------------|---|
| Grigio / Grey | G |
| Blu / Blue    | B |
| Rosso / Red   | R |
| Verde / Green | Y |

ACE\_Acoustic\_Sospensione

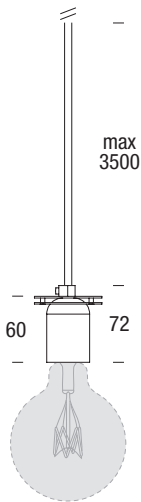
E27



| Socket | Power       | Code         |
|--------|-------------|--------------|
| E27    | 1x Max 40 W | <b>AB-SB</b> |

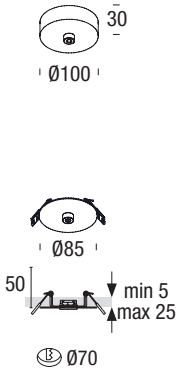
☐ 220÷240Vac | IP20

Lamp not included



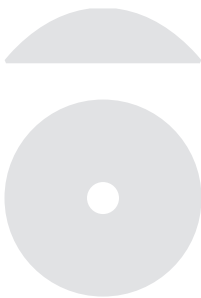
ALIMENTAZIONE

| Description                                                                                              |        | Code           |
|----------------------------------------------------------------------------------------------------------|--------|----------------|
|  Rosone<br>220-240Vac | Nero   | <b>BSS02BB</b> |
| <input type="checkbox"/> Incasso<br>220-240Vac                                                           | Bianco | <b>BSS04BW</b> |
|                                                                                                          | Nero   | <b>BSS04BB</b> |



CALOTTA

| Description |             | Code to complete *                                                                                  |
|-------------|-------------|-----------------------------------------------------------------------------------------------------|
| Calotta     | Ø 450_H.80  | <b>BSS01A</b>  |
|             | Ø 600_H.154 | <b>BSS01B</b>  |



\* Select your option

| Colour        |   |
|---------------|---|
| Grigio / Grey | G |
| Blu / Blue    | B |
| Rosso / Red   | R |
| Verde / Green | Y |

# TRACK 48V

## COLLECTION

SUPERFICIE\_Small  
SOSPENSIONE\_Small

1000 mm  
2000 mm  
3000 mm

Bianco / Nero

SUPERFICIE\_Deep  
SOSPENSIONE\_Deep

1000 mm  
2000 mm  
3000 mm

Bianco / Nero



SOSPENSIONE\_Up/Down

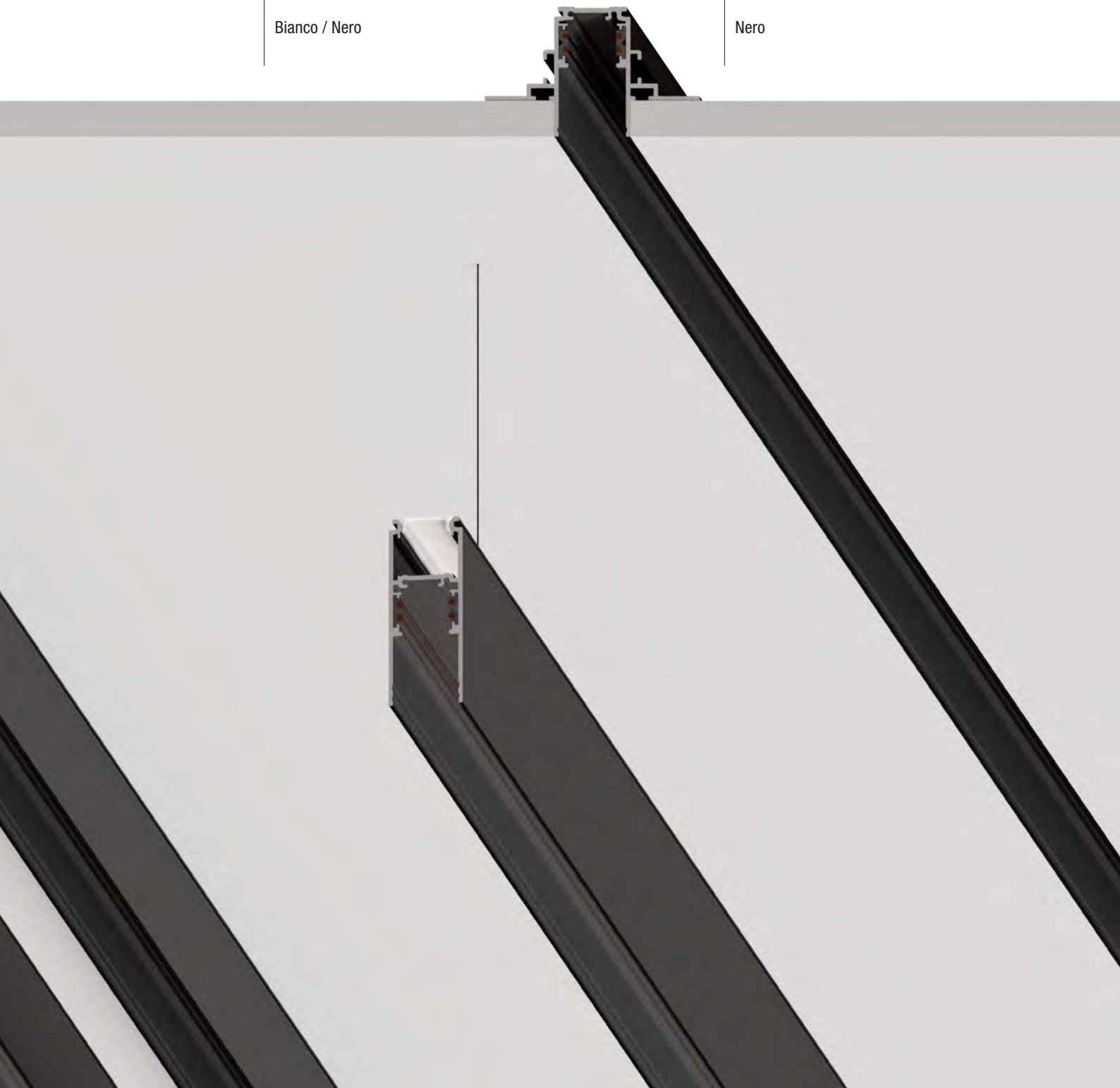
1000 mm  
2000 mm  
3000 mm

Bianco / Nero

INCASSO\_Trimless

1000 mm  
2000 mm  
3000 mm

Nero





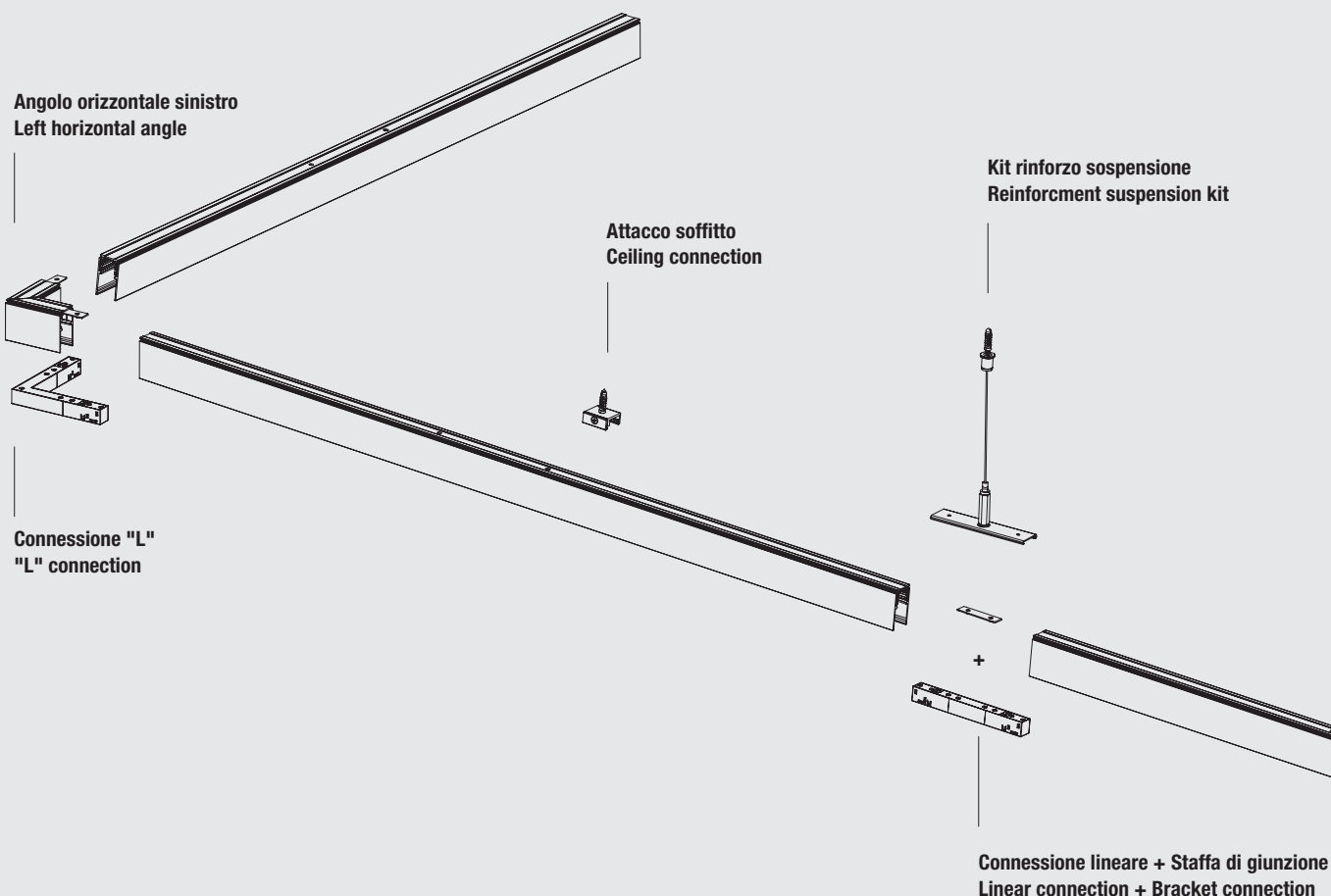






# TRACK 48V

## COLLECTION



**IT\_** La linea TRACK 48V offre un programma completo di binari in bassissima tensione per uso interno. Ogni binario, realizzato in estrusione di alluminio, è disponibile nei colori bianco e nero. Al suo interno, trovano spazio 4 conduttori in rame: due linee sono dedicate all'alimentazione, 2 linee si utilizzano per i dati. Diverse le tipologie d'installazione: Soffitto-Parete, Sospensione ed Incasso. La gamma dei binari si differenzia per estetica e per tipologia d'installazione: Slim, minimale e poco invasivo; Deep, capace di nascondere completamente ogni elemento tecnico; Up/Down con possibilità d'emissione alto-basso. La versione Incasso, con sezione appofondita, nasconde completamente componenti tecnologiche e driver. Ogni tipologia d'installazione ha una serie di accessori che consentono lo sviluppo di linee, angoli e forme secondo necessità. Il sistema si completa con la sezione alimentatori: si può scegliere tra alimentazione diretta sul binario (con driver dedicato On/Off o DALI) oppure con driver remoto.

**EN\_** The TRACK 48V line offers a complete program of low-voltage tracks for indoor use. Each track, made in aluminum extrusion, is available in white and black colors. Inside, there are 4 copper conductors: two lines are dedicated to power supply, two lines are used for datas. There are various installation types: Ceiling-Wall, Suspension, and Recessed. The track range varies in aesthetics and installation type: Slim, minimal, and discrete; Deep, capable of completely concealing all technical elements; Up/Down with upward and downward emission. The Recessed version, with a deep section, completely hides technological components and drivers. Each installation type has a series of accessories that enable lines development, angles, and shapes as needed. The system is completed with the power supply section: you can choose between direct supply on the track (with dedicated On/Off or DALI driver) or with a remote driver.

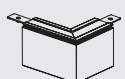
**Attacco sospensione**  
**Suspension connection**



**Angolo verticale interno**  
**Internal vertical angle**



**Angolo orizzontale sinistro**  
**Left horizontal angle**



**Connessione flessibile**  
**Flex connection**



**Connessione "L"**  
**"L" connection**



**Testata aliment. sinistra**  
**Left live end**

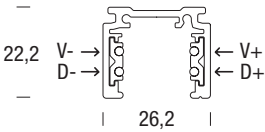
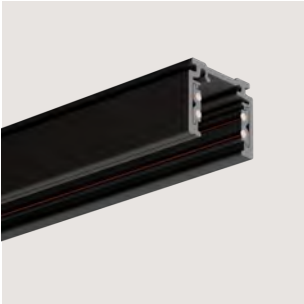


**Terminale**  
**End cap**

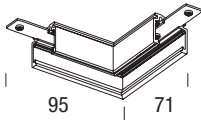


TRACK 48V

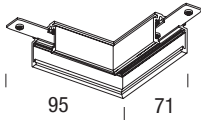
Superficie / Sospensione\_Small



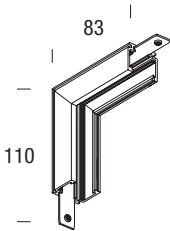
| Model   | Colour | Code    |
|---------|--------|---------|
| 1000 mm | Bianco | 48-AAAW |
|         | Nero   | 48-AAAB |
| 2000 mm | Bianco | 48-AABW |
|         | Nero   | 48-AABB |
| 3000 mm | Bianco | 48-AACW |
|         | Nero   | 48-AACB |



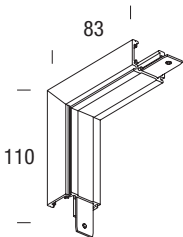
|                                                      |        |         |
|------------------------------------------------------|--------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Bianco | 48-ABAW |
|                                                      | Nero   | 48-ABAB |



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo orizzontale destro<br>Right horizontal angle | Bianco | 48-ABBW |
|                                                     | Nero   | 48-ABBB |



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo verticale interno<br>Internal vertical angle | Bianco | 48-ABCW |
|                                                     | Nero   | 48-ABCB |



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo verticale esterno<br>External vertical angle | Bianco | 48-ABDW |
|                                                     | Nero   | 48-ABDB |

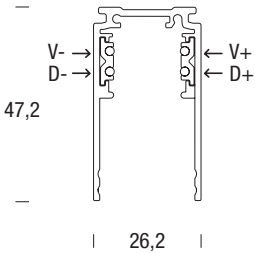
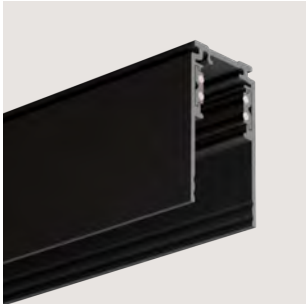


|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-ABEW |
|                      | Nero   | 48-ABEB |

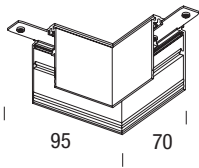


# TRACK 48V

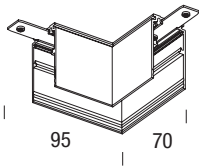
## Superficie / Sospensione\_Deep



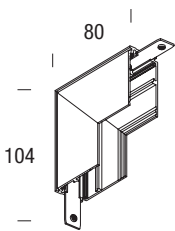
| Model   | Colour | Code    |
|---------|--------|---------|
| 1000 mm | Bianco | 48-DAAW |
|         | Nero   | 48-DAAB |
| 2000 mm | Bianco | 48-DABW |
|         | Nero   | 48-DABB |
| 3000 mm | Bianco | 48-DACW |
|         | Nero   | 48-DACB |



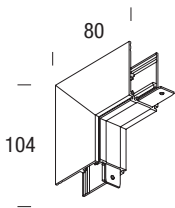
|                                                      |        |         |
|------------------------------------------------------|--------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Bianco | 48-DBAW |
|                                                      | Nero   | 48-DBAB |



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo orizzontale destro<br>Right horizontal angle | Bianco | 48-DBBW |
|                                                     | Nero   | 48-DBBB |



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo verticale interno<br>Internal vertical angle | Bianco | 48-DBFW |
|                                                     | Nero   | 48-DBFB |



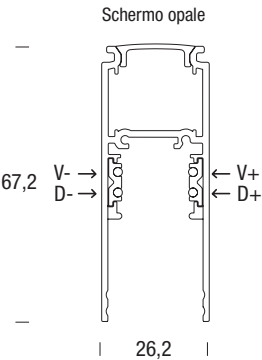
|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo verticale esterno<br>External vertical angle | Bianco | 48-DBGW |
|                                                     | Nero   | 48-DBGB |



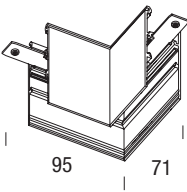
|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-DBEW |
|                      | Nero   | 48-DBEB |

TRACK 48V

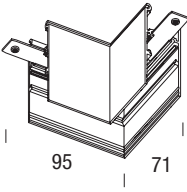
Sospensione\_Up/Down



| Model   | Colour | Code    |
|---------|--------|---------|
| 1000 mm | Bianco | 48-CAAW |
|         | Nero   | 48-CAAB |
| 2000 mm | Bianco | 48-CABW |
|         | Nero   | 48-CABB |
| 3000 mm | Bianco | 48-CACW |
|         | Nero   | 48-CACB |



|                                                      |        |         |
|------------------------------------------------------|--------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Bianco | 48-CBAW |
|                                                      | Nero   | 48-CBAB |



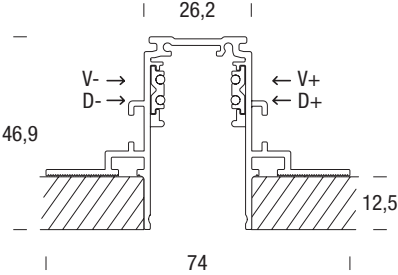
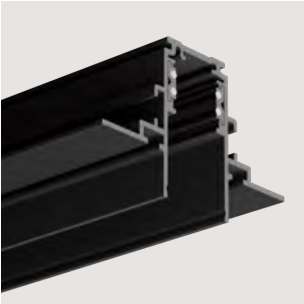
|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo orizzontale destro<br>Right horizontal angle | Bianco | 48-CBBW |
|                                                     | Nero   | 48-CBBB |



|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-CBEW |
|                      | Nero   | 48-CBEB |

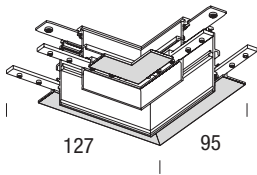
# TRACK 48V

## Incasso\_Trimless

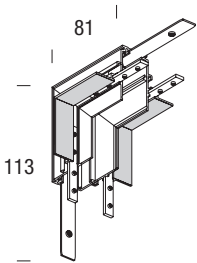


50 mm

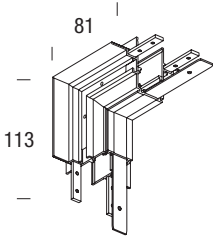
| Model   | Colour | Code    |
|---------|--------|---------|
| 1000 mm | Nero   | 48-BAAB |
| 2000 mm | Nero   | 48-BABB |
| 3000 mm | Nero   | 48-BACB |



|                                                      |      |         |
|------------------------------------------------------|------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Nero | 48-BBAB |
| Angolo orizzontale destro<br>Right horizontal angle  | Nero | 48-BBBB |



|                                                     |      |         |
|-----------------------------------------------------|------|---------|
| Angolo verticale interno<br>Internal vertical angle | Nero | 48-BBFB |
|-----------------------------------------------------|------|---------|

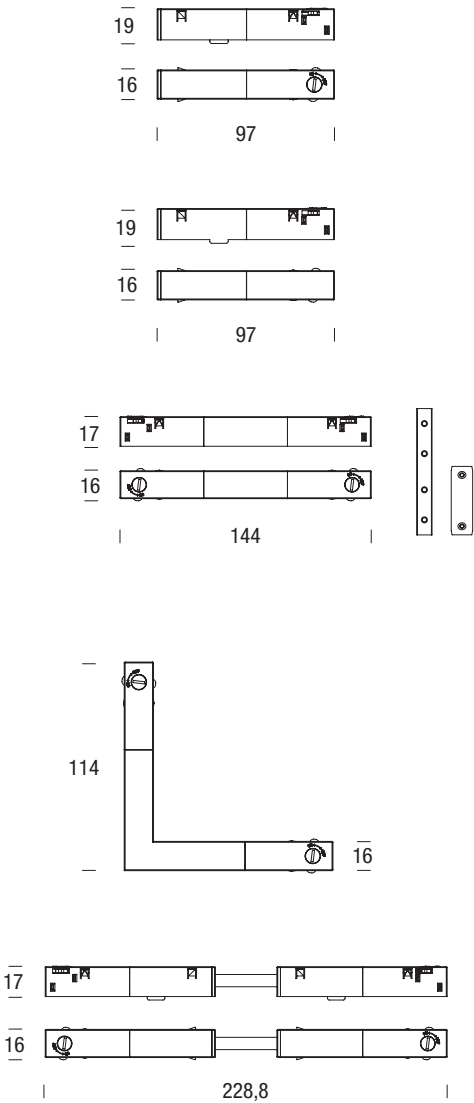


|                                                     |      |         |
|-----------------------------------------------------|------|---------|
| Angolo verticale esterno<br>External vertical angle | Nero | 48-BBGB |
|-----------------------------------------------------|------|---------|



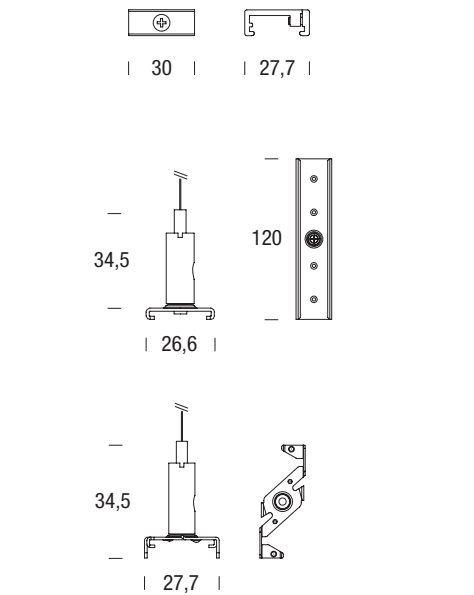
|                      |      |         |
|----------------------|------|---------|
| Terminale<br>End cap | Nero | 48-BBEB |
|----------------------|------|---------|

TRACK 48V\_ Componenti elettrici



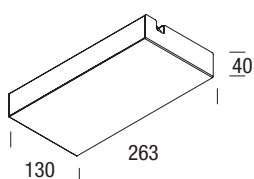
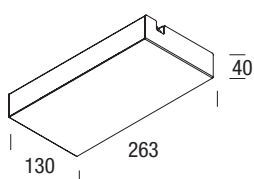
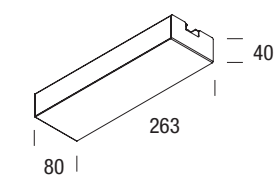
| Description                                                                                   |        |         |
|-----------------------------------------------------------------------------------------------|--------|---------|
| Testata alimentazione sinistra<br>Left live end                                               | Bianco | 48-ABHW |
|                                                                                               | Nero   | 48-ABHB |
|                                                                                               |        |         |
| Testata alimentazione destra<br>Right live end                                                | Bianco | 48-ABIW |
|                                                                                               | Nero   | 48-ABIB |
|                                                                                               |        |         |
| Connessione lineare +<br>Staffe di giunzione<br><br>Linear connection +<br>Bracket connection | Bianco | 48-ABMW |
|                                                                                               | Nero   | 48-ABMB |
|                                                                                               |        |         |
| Connessione "L"<br>"L" connection                                                             | Bianco | 48-ABNW |
|                                                                                               | Nero   | 48-ABNB |
|                                                                                               |        |         |
| Connessione flessibile<br>Flex connection                                                     | Bianco | 48-ABOW |
|                                                                                               | Nero   | 48-ABOB |

TRACK 48V\_ Accessori



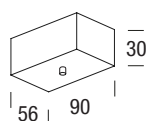
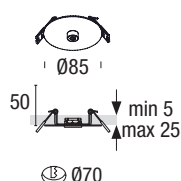
| Description                                                                                |        |         |
|--------------------------------------------------------------------------------------------|--------|---------|
| Attacco soffitto<br>Ceiling connection                                                     | Bianco | 48-ABPW |
|                                                                                            | Nero   | 48-ABPB |
|                                                                                            |        |         |
| Kit rinforzo sospensione<br>cavo 3 metri<br>Reinforcement suspension kit<br>3 meters cable | Bianco | 48-ABSW |
|                                                                                            | Nero   | 48-ABSB |
|                                                                                            |        |         |
| Attacco sospensione<br>cavo 3 metri<br>Suspension connection<br>3 meters cable             | Bianco | 48-ABTW |
|                                                                                            | Nero   | 48-ABTB |

## TRACK 48V\_ Rosoni con alimentatore per Soffitto / Parete



| Description                                                                     |                                                                                                                     | Code to complete * |
|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------|
| <b>Rosone ON OFF<br/>ON / OFF Canopy</b>                                        | 220-240Vac / 60W / On / Off<br>Alimentatore incluso / Driver included                                               | <b>48-ENF</b> ●    |
|                                                                                 | 220-240Vac / 120W / On / Off<br>Alimentatore incluso / Driver included                                              | <b>48-FNF</b> ●    |
| ⊕                                                                               | Testata di alimentazione binario non inclusa<br>Track live end not included                                         |                    |
| <b>Rosone<br/>DALI + Optoisolatore<br/>DALI Canopy + electr.<br/>insulation</b> | 220-240Vac / 60W / DALI<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included          | <b>48-EDA</b> ●    |
|                                                                                 | 220-240Vac / 120W / DALI<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included         | <b>48-FDA</b> ●    |
| ⊕                                                                               | Testata di alimentazione binario non inclusa<br>Track live end not included                                         |                    |
| <b>Rosone<br/>SMART - PUSH<br/>SMART PUSH Canopy</b>                            | 220-240Vac / 60W / PUSH - SMART<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included  | <b>48-EPU</b> ●    |
|                                                                                 | 220-240Vac / 120W / PUSH - SMART<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included | <b>48-FPU</b> ●    |
| ⊕                                                                               | Track live end not included<br>Testata di alimentazione binario non inclusa                                         |                    |

## TRACK 48V\_ Rosoni senza alimentatore per Soffitto / Parete



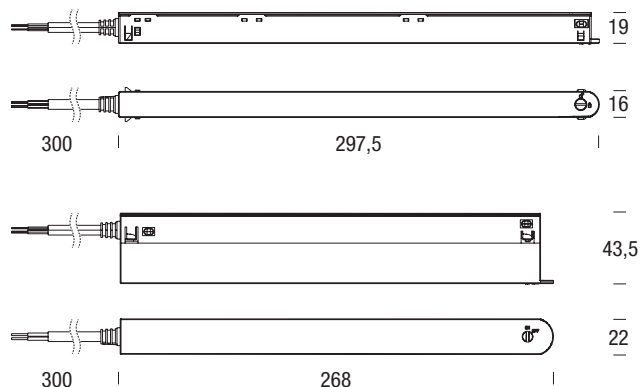
| Description                                                        |                                                                        | Code to complete * |
|--------------------------------------------------------------------|------------------------------------------------------------------------|--------------------|
| <b>Rosone ad incasso<br/>in controsoffitto<br/>Recessed canopy</b> | Alimentatore 48V e Cavo non incluso<br>Driver 48v e cable not included | <b>48-H</b> ●      |
| <b>Rosone a plafone<br/>Ceiling canopy</b>                         | Alimentatore 48V e Cavo non incluso<br>Driver 48v e cable not included | <b>48-G</b> ●      |

\* Select your option

| Colour |   |
|--------|---|
| Bianco | W |
| Nero   | B |



## TRACK 48V\_ DRIVER SU BINARIO



Driver 48Vdc 220-240V - 50/60 Hz  
100W; **DALI 2** ; Class II; IP20

Bianco

**48-ABQW**

Nero

**48-ABQB**

Driver 48Vdc 220-240V - 50/60 Hz  
250W; **DALI 2** ; Class II; IP20

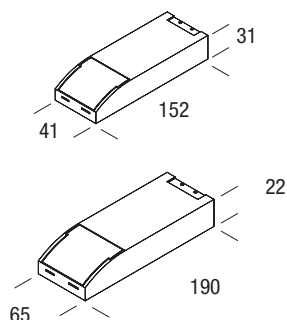
Bianco

**48-ABRW**

Nero

**48-ABRB**

## TRACK 48V\_ DRIVER REMOTO



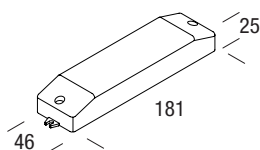
Driver 48Vdc 220-240V - 50/60 Hz  
60W; **On /Off** ; Class II; IP20

**DRV4801**

Driver 48Vdc 220-240V - 50/60 Hz  
120W; **On /Off** ; Class II; IP20

**DRV4802**

## TRACK 48V\_ INTERFACCIA DALI

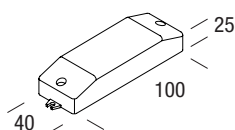


Interfaccia indipendente DALI (DT6/DT8) per binario 48 V.  
Garantisce l'isolamento tra il master DALI e binario a 48 V. IP20, Class II;  
Uscita DALI (max. 64 dispositivi) - \*Dispositivo obbligatorio con utilizzo  
CENTRALINA DALI, ripetitore DALI o interfaccia pulsante DALI.

**DRV8314**

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.

## TRACK 48V\_ INTERFACCIA PUSH - SMART



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

**DRV8315**

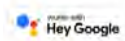
Multifunction interface WIFI / Bluetooth and Push button Integrated DALI BUS  
power supply for up to 16 devices. Managed via Oikos app (WiFi or Bluetooth)  
Remotely controllable via Web Browser, APP, and voice assistants Alexa, Google  
(WiFi mode only). Mode change via Oikos app from individually addressable  
broadcast Open circuit and surge protection 110-240Vac - 50/60 Hz; Class II;  
IP20"

### App Link:

Download on the  
App Store



ANDROID APP ON  
Google play



# ESEMPIO DI CONFIGURAZIONE

Vista dall'alto

## CONFIGURATION EXAMPLE

Top view

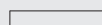
### ELECTRICAL COMPONENTS



- 1** Testata alimentazione Sx  
Left live end  
**48-ABHW**  
**48-ABHB**



- 2** Testata alimentazione Dx  
Right live end  
**48-ABIW**  
**48-ABIB**



- 3** Connessione lineare  
Linear connection  
**48-ABMW**  
**48-ABMB**



- 4** Connessione L  
L connection  
**48-ABNW**  
**48-ABNB**

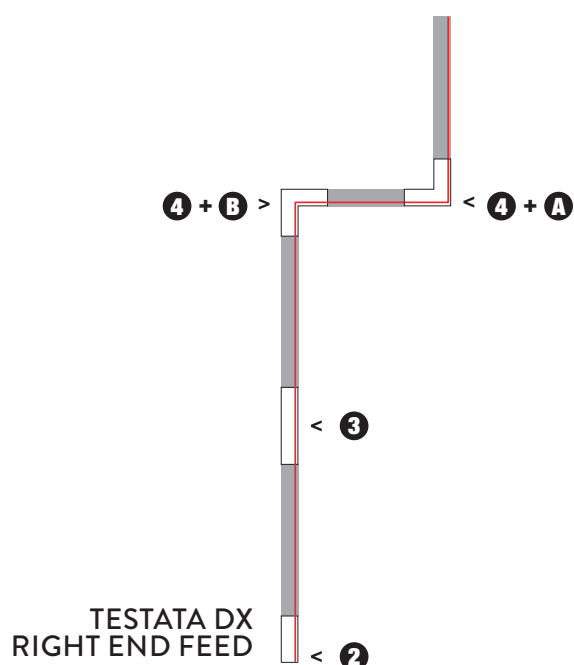
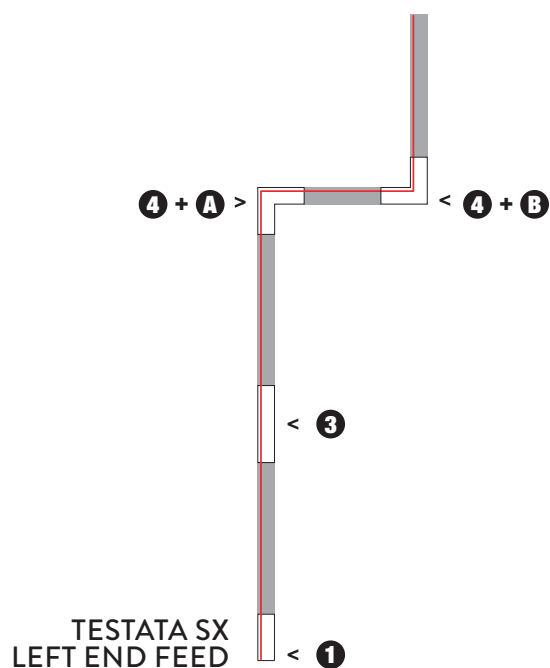
### MECHANICAL JOINTS



- A** Angolo orizzontale sinistro  
Left horizontal angle

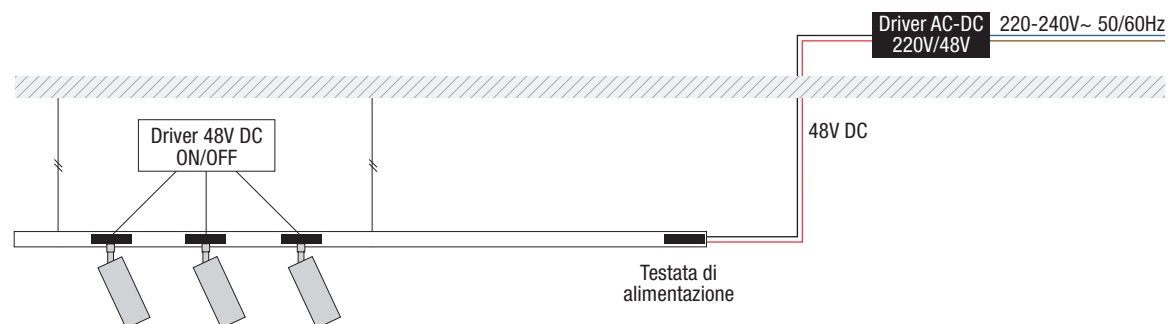


- B** Angolo orizzontale destro  
Right horizontal angle

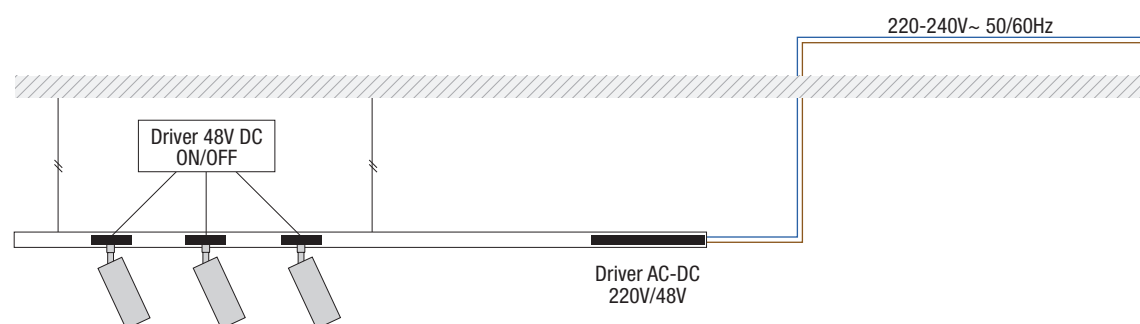


# TRACK 48V\_ SCHEMI ELETTRICI

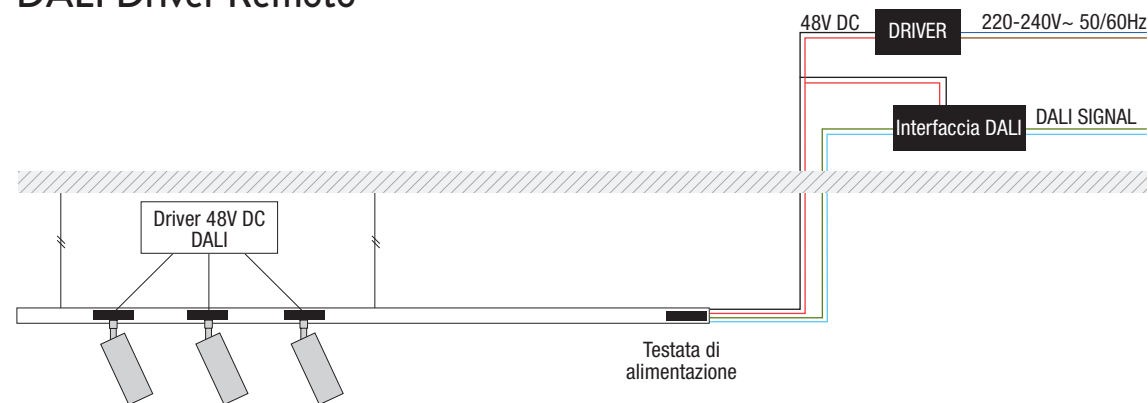
## On-Off Driver Remoto



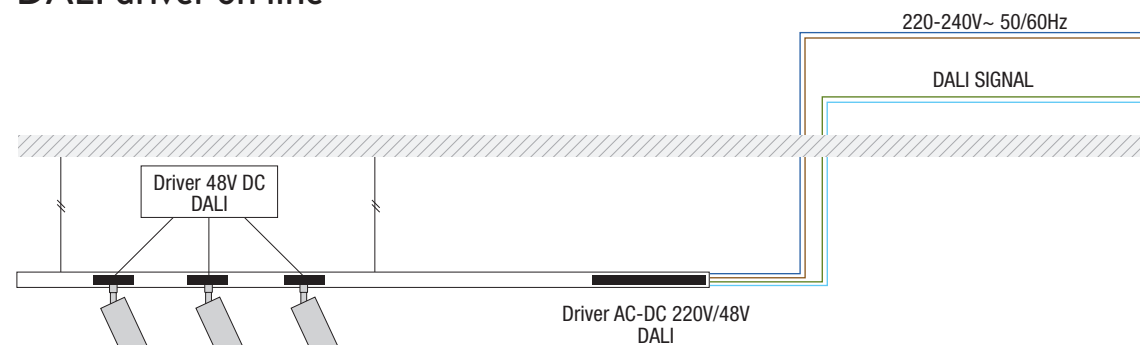
## On-Off driver on line



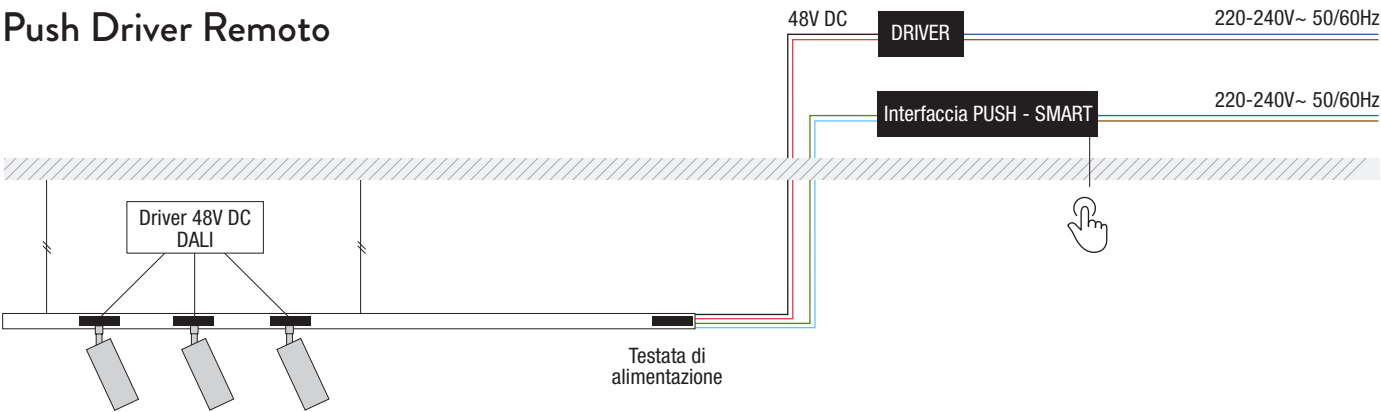
## DALI Driver Remoto



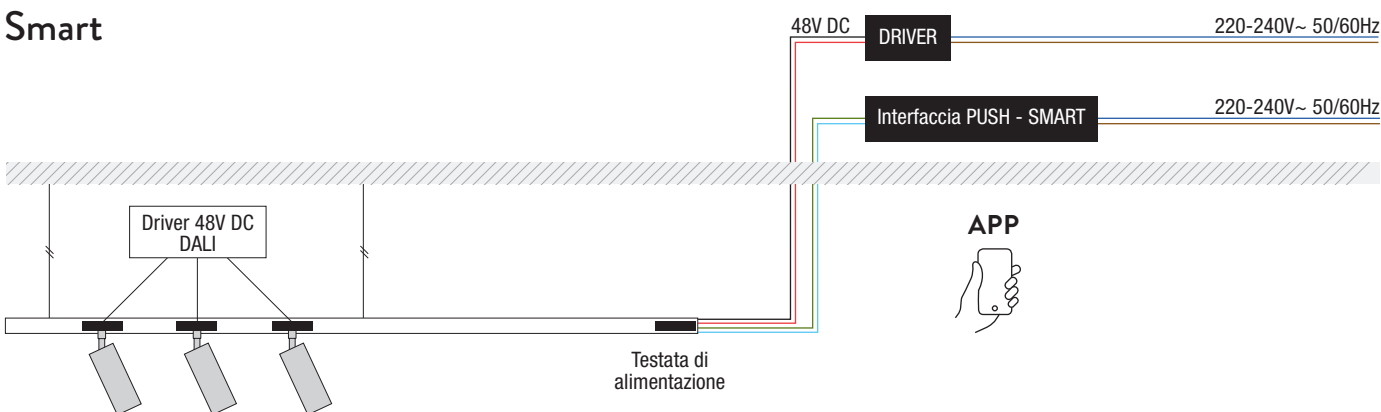
## DALI driver on line



# Push Driver Remoto



# Smart

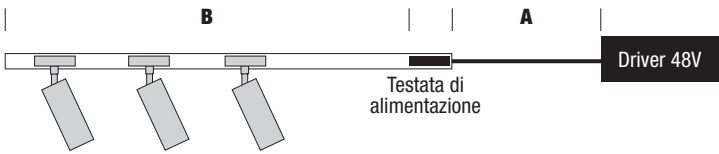


# Tabella caduta di tensione

| Driver | A | 5 m  | 10m  | 20 m | 30 m |
|--------|---|------|------|------|------|
| 60 W   | B | 50 m | 50 m | 50 m | 50 m |
| 120 W  | B | 50 m | 50 m | 40 m | 25 m |

**A** Distanza alimentazione/testata (2x1,5mm<sup>2</sup>)  
Distance power supply/feed unit (2x1,5mm<sup>2</sup>)

**B** Lunghezza binario  
Track lenght



# TRACK LIGHTING

## COLLECTION



### EVOQUE

p.038

5\_10\_15 W

2700\_3000\_4000 K

24°\_38°\_55°

On/Off\_Dali

Bianco\_Nero\_Bronzo spazzolato\_  
Titanio\_Acciaio spazzolato\_  
Oro spazzolato

### EVOQUE ZOOM

p.046

10\_15 W

2700\_3000\_4000 K

15°-36°

On/Off\_Dali

Bianco\_Nero

### MAYA\_MICRO

p.062

300\_600\_900 mm

5\_10\_15 W

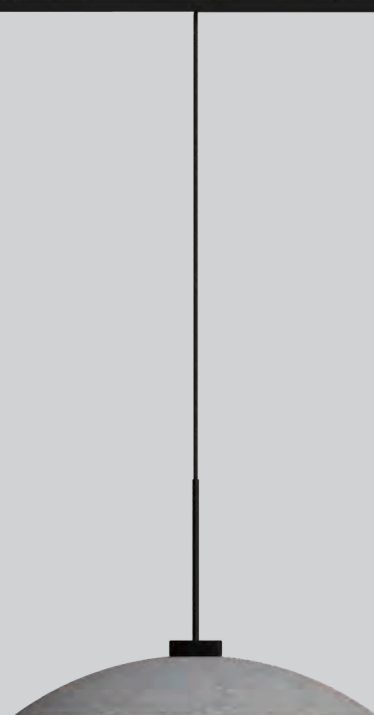
2700\_3000\_4000 K

30°\_55°\_120°\_Microprismatico

On/Off\_Dali

Bianco\_Nero





## EXTREME p.052

12\_18 W

2700\_3000\_4000 K

15°\_24°\_38°\_55°\_120°

On/Off\_Dali

Bianco\_Nero\_Oro Rosa\_  
Bronzo spazzolato\_Titanio\_  
Acciaio spazzolato\_  
Oro spazzolato

## ACE\_LED p.060

9,5 W

2700\_3000\_4000 K

120°

On/Off\_Dali

Nero\_Oro\_Bronzo

## ACE\_ACOUSTIC p.061

9,5 W

2700\_3000\_4000 K

120°

On/Off\_Dali

Nero

Calotta:  
Grigio\_Blu\_Rosso\_Verde



# EVOQUE

## COLLECTION

**IT\_**La gamma dei proiettori EVOQUE sintetizza le esperienze maturate negli anni su proiettori con dimensioni e potenze superiori. Estetica, attenti equilibri dimensionali, prestazioni elevate ed affidabilità sono caratteri primari della linea EVOQUE 48V. L'apparecchio viene offerto in 3 dimensioni, ognuna ottimizzata per garantire la perfetta dissipazione del calore; garanzia di stabilità e durata nel tempo. I tanti colori disponibili, le ottiche, le schede Led con diverse temperature colore, driver ON OFF e DALI secondo richiesta qualificano la linea EVOQUE 48V l'elemento di punta nella nostra collezione.

**EN\_**The EVOQUE range of projectors highlights the expertise gained over the years with larger and powerful projectors. Aesthetics, careful dimensional balance, high performance, and reliability are primary features of the EVOQUE 48V line. The device is offered in 3 sizes, each optimized to ensure perfect heat dissipation, guaranteeing stability and longevity. The wide range of available colors, optics, LED boards with different color temperatures, and ON/OFF and DALI drivers upon request qualify the EVOQUE 48V line as the flagship of our collection.





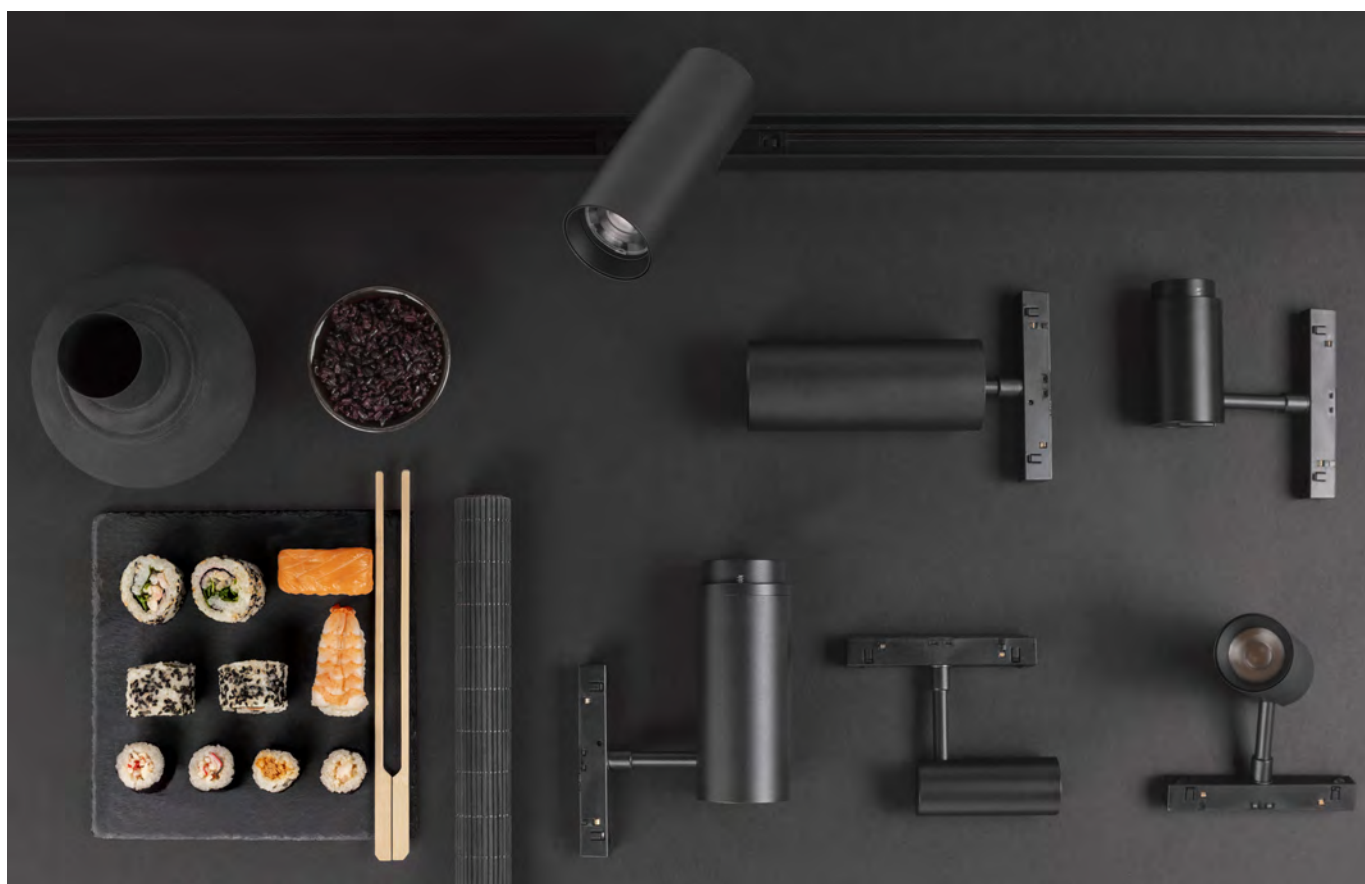
CONFIGURATOR





**IT\_**La proposta EVOQUE 48V è ampia e consente il giusto dimensionamento della sorgente luminosa in ogni installazione. Tre i diametri del cilindro in cui viene alloggiato il LED: 35mm, 45mm e 55mm. Potenze disponibili di 5/10/15W. Selezionabili secondo necessità le temperature di colore, le ottiche e la gamma colori. Oltre ai colori verniciati bianco e nero l'offerta prevede altre finiture di altissimo livello realizzate in elettrocolorazione: Bronzo spazzolato, Acciaio spazzolato, Oro spazzolato, Titanio; EVOQUE 48V in queste raffinate finiture diventa elemento caratterizzante nell'ambiente in cui è installato. La versione EVOQUE ZOOM semplifica l'utilizzo del proiettore lasciando piena libertà nella gestione del fascio luminoso. La dimmerazione DALI è parte integrante del programma.

**EN\_**The EVOQUE 48V range is extensive and allows for the proper sizing of the light source in every installation. 3 LED housing diameters: 35mm, 45mm, and 55mm. Available power options are 5/10/15W. Color temperatures, optics, and color range can be selected as needed. In addition to the painted white and black colors, the offer includes other high-end finishes made with electro-coloring: Brushed Bronze, Brushed Steel, Brushed Gold, Titanium. EVOQUE 48V in these refined finishes becomes a defining element in the environment where it is installed. The EVOQUE ZOOM version simplifies the use of the projector by allowing full freedom in managing the light beam. DALI dimming is an integral part of the program.







# EVOQUE

**IT\_EVOQUE** è un apparecchio poco invasivo e perfettamente equilibrato nei rapporti dimensionali. Si integra perfettamente in ogni installazione. La sua apparente semplicità nasconde caratteristiche tecniche evolute e ricercate. Emissioni nette e senza incertezze grazie alle lenti in polycarbonato, perfetta dissipazione del calore attraverso canali interni di ventilazione, capacità di orientamento di 180° sull'asse verticale. Questa peculiarità colloca EVOQUE 48V tra gli apparecchi più apprezzati per l'illuminazione di show room, mostre d'arte ed impieghi specifici dove la flessibilità diventa elemento primario nella selezione del prodotto.

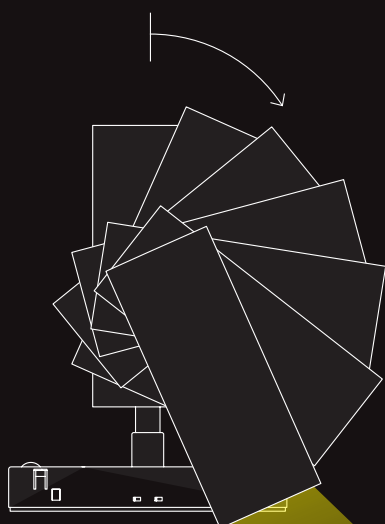
**EN\_EVOQUE** is a non-invasive device with perfectly balanced proportions. It integrates seamlessly into any installation. Its apparent simplicity conceals advanced and sophisticated technical features. Clear and decisive emissions are achieved through polycarbonate lenses, perfect heat dissipation through internal ventilation channels, and a 180° orientation capability on the vertical axis. This feature places the EVOQUE 48V among the most appreciated devices for showroom lighting, art exhibitions, and specific applications where flexibility becomes a primary factor in product selection.







180°



**IT** Un movimento morbido e senza incertezze permette la rotazione dell'apparecchio per 180° sull'asse verticale. Lo studio e la messa a punto di uno snodo specifico permette questa funzionalità e qualifica EVOQUE 48V tra i prodotti più evoluti della sua categoria.

**EN** A smooth and decisive movement allows the device to rotate 180° on the vertical axis. The study and development of a specific joint enable this functionality and establish the EVOQUE 48V as one of the most advanced products in its category.

# EVOQUE

## COLORI

BIANCO/

NERO/

TITANIO/

BRONZO SPAZZOLATO/

ACCIAIO SPAZZOLATO/

ORO SPAZZOLATO/





# EVOQUE\_ZOOM



**EVOQUE ZOOM** semplifica la gestione del fascio luminoso. Indispensabile in particolari contesti, permette la gestione del flusso con la semplice rotazione della parte ottica in testa all'apparecchio.

**EVOQUE ZOOM** simplifies the management of the light beam. Essential in specific contexts, it allows the adjustment of the flow with a simple rotation of the optical part at the head of the device.







# EVOQUE\_ZOOM

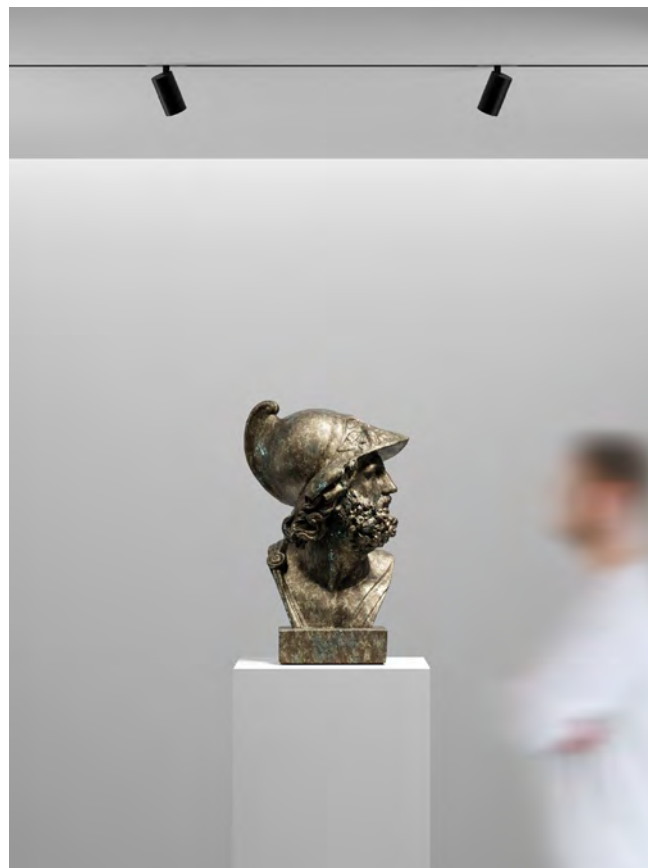


15°~ 36°



**IT\_**EVOQUE ZOOM è l'apparecchio ideale per installazioni in cui si richiedano variazioni del flusso luminoso. Gallerie d'arte, museale, show room sono gli ambienti ideali in cui trova impiego la versione ZOOM del proiettore EVOQUE.

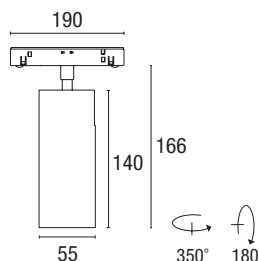
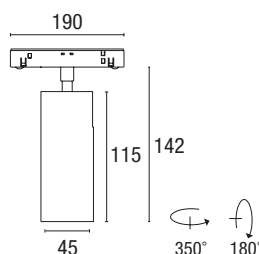
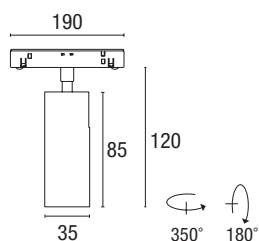
**EN\_**EVOQUE ZOOM is the ideal device for installations that require variations in light flow. Art galleries, museums, and showrooms are the perfect environments for the ZOOM version of the EVOQUE projector.



**IT\_**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.

**EN\_**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

## A black, cylindrical track lighting fixture is shown against a white background. The fixture consists of a mounting bracket with two sliding arms, each with a small red indicator light. A black cylindrical body is attached to the bracket, and a black cylindrical lens is mounted on the body. The lens has a silver-colored ring around its base.



| Power | Lumen output | Source  | Weight  | Code to complete *                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-------|--------------|---------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5 W   | 487 lm       | CoB LED | 0,15 kg | TT-AA      |

 48Vdc | IP20

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°

**10 W**      874 lm      CoB LED      0,23 kg      **TT-AB** ● ■ ▲ ☐

 48Vdc | IP20

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°

**15 W**      1238 lm      CoB LED      0,40 kg      **TT-AC** ● ■ ▲ :: □

 48Vdc | IP20

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°

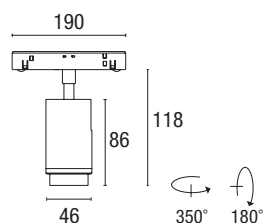
## Accessories



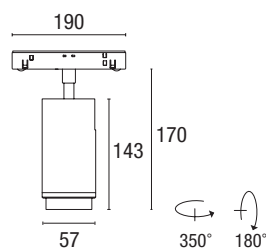
| Description    | Colour | Weight  | 5 W      | 10 W     | 15 W     |
|----------------|--------|---------|----------|----------|----------|
| Honeycomb Nero |        | 0,02 kg | RTL28017 | RTL28018 | RTL28019 |

[illegible]

# EVOQUE\_ZOOM



| Power        | Lumen output | Source                                                                                                              | Optical         | Weight  | Code to complete *   |
|--------------|--------------|---------------------------------------------------------------------------------------------------------------------|-----------------|---------|----------------------|
| 10 W         | 614 lm       | CoB LED                                                                                                             | Zoom<br>15°-36° | 0,30 kg | <b>TZ-AB</b> ● ■ ☛ □ |
| 48Vdc   IP20 |              | CRI>90   RG1   SCDM<3 - UP to 61 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |                 |         |                      |



| Power        | Lumen output | Source                                                                                                              | Optical         | Weight  | Code to complete *   |
|--------------|--------------|---------------------------------------------------------------------------------------------------------------------|-----------------|---------|----------------------|
| 15 W         | 1069 lm      | CoB LED                                                                                                             | Zoom<br>15°-36° | 0,36 kg | <b>TZ-AC</b> ● ■ ☛ □ |
| 48Vdc   IP20 |              | CRI>90   RG1   SCDM<3 - UP to 61 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |                 |         |                      |

## \* Select your option

| Colour adapter | ● | CCT    | ■ | Control | ☛  | Colour | □ |
|----------------|---|--------|---|---------|----|--------|---|
| Bianco         | W | 2700 K | 1 | On/Off  | NV | Bianco | W |
| Nero           | B | 3000 K | 2 | DALI    | DV | Nero   | B |
|                |   | 4000 K | 3 |         |    |        |   |



# EXTREME

## COLLECTION

Il progetto Extreme estende la sua gamma d'impiego. Con la versione TRACK 48V consolida il valore di una collezione trasversale ed integrata. L'apparecchio, totalmente orientabile sull'asse verticale ed orizzontale, massimizza il suo impiego e le prestazioni grazie alle diverse ottiche, le possibilità di gestione delle elettroniche e le temperature colore del Led, a scelta tra 2700/3000/4000K. Le finiture dell'anello in alluminio tornito, elemento distintivo della collezione, sono ottenute con processi tecnologici all'avanguardia e qualificano marcatamente gli ambienti in cui vengono installati.

**EN** The Extreme project expands its range of applications. With the TRACK 48V version, it consolidates the value of a cross-cutting and integrated collection. The device, fully adjustable on both the vertical and horizontal axes, maximizes its use and performance thanks to the various optics, management options for the electronics, and color temperatures of the LED, available in 2700/3000/4000K. The finishes of the turned aluminum ring, a distinctive element of the collection, are achieved through cutting-edge technological processes and significantly enhance the environments where they are installed.



CONFIGURATOR





# EXTREME

COLLECTION

15°

24°

38°

55°

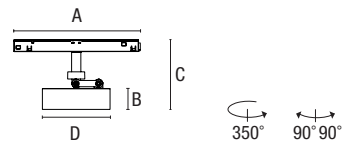
120°



BIANCO/  
NERO/  
TITANIO/  
ORO ROSA/  
BRONZO SPAZZOLATO/  
ACCIAIO SPAZZOLATO/  
ORO SPAZZOLATO/



EXTREME\_Track



| Power | Lumen output | Product dimension |       |        |        | Weight  | code to complete * |
|-------|--------------|-------------------|-------|--------|--------|---------|--------------------|
|       |              | A                 | B     | C      | D      |         |                    |
| 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              |

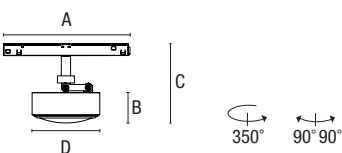
48Vdc | IP20

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°

\* Select your option

| Colour Adapter | CCT      | Optic | Control   | Colour Ring          |
|----------------|----------|-------|-----------|----------------------|
| Bianco W       | 2700 K 1 | 15° 1 | On/Off NV | Bianco W             |
| Nero B         | 3000 K 2 | 24° 2 | DALI DV   | Nero B               |
|                | 4000 K 3 | 38° 3 |           | Oro rosa S           |
|                |          | 55° 4 |           | Bronzo spazzolato Z  |
|                |          |       |           | Titanio T            |
|                |          |       |           | Acciaio spazzolato A |
|                |          |       |           | Oro spazzolato Y     |

# EXTREME\_Track



| Power | Lumen output | Product dimension |       |        |        | Weight  | code to complete * |
|-------|--------------|-------------------|-------|--------|--------|---------|--------------------|
|       |              | A                 | B     | C      | D      |         |                    |
| 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

| Colour Adapter | CCT      | Optic  | Control   | Colour Ring          |
|----------------|----------|--------|-----------|----------------------|
| Bianco W       | 2700 K 1 | 120° 5 | On/Off NV | Bianco W             |
| Nero B         | 3000 K 2 |        | DALI DV   | Nero B               |
|                | 4000 K 3 |        |           | Oro rosa S           |
|                |          |        |           | Bronzo spazzolato Z  |
|                |          |        |           | Titanio T            |
|                |          |        |           | Acciaio spazzolato A |
|                |          |        |           | Oro spazzolato Y     |

# ACE

## COLLECTION

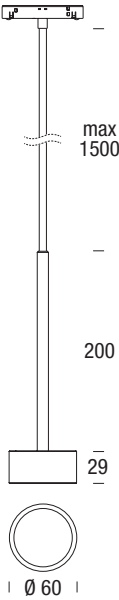
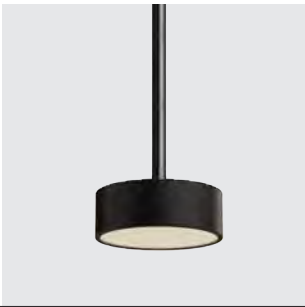
**IT\_**Nelle installazioni TRACK 48V trovano spazio le sospensioni ACE ed ACE\_Acoustic. Due elementi, che aumentano le possibilità d'installazione. Il modulo LED, da 9,5W è la soluzione ideale per illuminazione d'ambiente, desk ed applicazioni integrate con spot 48V.

**EN\_**In the TRACK 48V installations, ACE and ACE\_Acoustic suspensions are included. These two elements expand the installation possibilities. The 9,5W LED module is the ideal solution for ambient lighting, desk lighting, and integrated applications with 48V spots.





ACE\_Led



| Power | Lumen output | Code to complete * |
|-------|--------------|--------------------|
| 9,5 W | 700 lm       | CA-SB ■ △ ∴        |

◇ 48Vdc | IP20

CRI>80 | RG0 | SCDM<3 - UP to 73 lm/W | L80/B20 60.000 h.  
Lumen output values: luminaire luminous flux at 4000 K

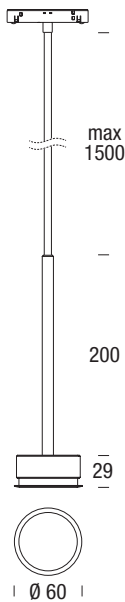
\* Select your option

| Colour |   | CCT    |   | Control |    |
|--------|---|--------|---|---------|----|
| Nero   | B | 2700 K | 1 | On/Off  | NV |
| Oro    | S | 3000 K | 2 | DALI    | DV |
| Bronzo | Z | 4000 K | 3 |         |    |

# TRACK LIGHTING



## ACE / ACOUSTIC\_Led



| Power | Lumen output | Code to complete *  |
|-------|--------------|---------------------|
| 9,5 W | 700 lm       | <b>CB-SB</b> ■ ▲ ■■ |

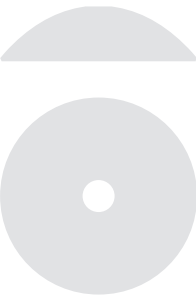
◆ 48Vdc | IP20

CRI>80 | RG0 | SCDM<3 - UP to 73 lm/W | L80/B20 60.000 h.  
Lumen output values: luminaire luminous flux at 4000 K

### \* Select your option

| Colour |   | CCT    |   | Control |    |
|--------|---|--------|---|---------|----|
| Nero   | B | 2700 K | 1 | On/Off  | NV |
|        |   | 3000 K | 2 | DALI    | DV |
|        |   | 4000 K | 3 |         |    |

### CALOTTA



| Description | Code to complete *           |
|-------------|------------------------------|
| Calotta     | Ø 450_H.80 <b>BSS01A</b> ■■  |
|             | Ø 600_H.154 <b>BSS01B</b> ■■ |

### \* Select your option

| Colour        |   |
|---------------|---|
| Grigio / Grey | G |
| Blu / Blue    | B |
| Rosso / Red   | R |
| Verde / Green | Y |

# MAYA\_MICRO

TRACK





**IT\_Maya\_Micro TRACK 48V** è l'elemento luminoso lineare che integra la collezione TRACK\_48V. Questa soluzione, minimale e con livelli di efficienza luminosa elevatissimi, offre diverse opportunità d'impiego. Viene proposta in 3 lunghezze: 300, 600 e 900 mm. Sull'apparecchio si possono montare ottiche con angoli di emissione puntuale (UGR), schermi prismatici oppure satinati utili per illuminazione diffusa. Possibilità di dimmerazione DALI e schede LED nelle temperature colore 2700/3000/4000K.

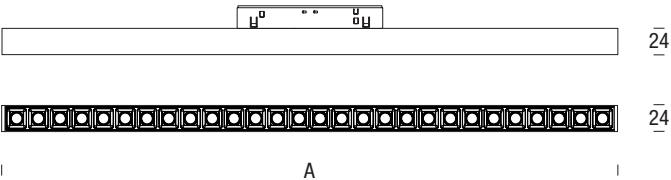
**EN\_Maya\_Micro TRACK 48V** is the linear lighting element that integrates the TRACK\_48V collection. This minimal solution, with extremely high levels of luminous efficiency, offers various application opportunities. It is available in three lengths: 300, 600, and 900mm. The device can accommodate optics with focused emission angles (UGR), as well as prismatic or frosted screens useful for diffuse lighting. It offers DALI dimming capabilities and LED boards with color temperatures of 2700/3000/4000K.



CONFIGURATOR







MAYA\_MICRO

| Downlight                                                                                                                                                                                                                                                                                    | Model | Power | Lumen output | Dimension | Code to complete * |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|--------------|-----------|--------------------|
|                                                                                                                                                                                                                                                                                              | 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 ● ■ △ ∴ □    |
| <div><div> 48Vdc   IP20</div><div>UP to 139 lm/W   UP to UGR≥16   L80/B20 80.000 h.   CRI&gt;90   UP to RG0   SDCM&lt;3<br/>Lumen output values: luminaire luminous flux at 4000 K - optics 30°</div></div> |       |       |              |           |                    |

\* Select your option

|                |   |        |   |            |   |         |    |                  |    |
|----------------|---|--------|---|------------|---|---------|----|------------------|----|
| Colour adapter | ● | CCT    | ■ | Optic      | △ | Control | ∴  | Structure colour | □  |
| Bianco         | W | 2700 K | 1 | 30° Bianco | A | On/Off  | NV | Bianco           | WW |
| Nero           | B | 3000 K | 2 | 30° Nero   | B | DALI    | DV | Nero             | BB |
|                |   | 4000 K | 3 | 55° Bianco | C |         |    |                  |    |
|                |   |        |   | 55° Nero   | D |         |    |                  |    |
|                |   |        |   | 120°       | E |         |    |                  |    |
|                |   |        |   | Micro      | M |         |    |                  |    |



# TWENTY

## COLLECTION





CONFIGURATOR





# 20MM - “MARCATA IDENTITÀ” UN CONDENSATO DI TECNOLOGIA & RAFFINATA QUALITÀ COSTRUTTIVA.

## 20MM - “STRONG IDENTITY” A CONCENTRATE OF TECHNOLOGY & REFINED CONSTRUCTION QUALITY



20 mm

**IT\_20** millimetri è il diametro del sistema luminoso Twenty. Una proposta ricca di soluzioni, tecnologie, finiture e modelli utilizzabili nell'illuminazione residenziale contemporanea. Linee sottili, cura del dettaglio, estetica raffinata, ampia scelta di colori e modelli. In gamma troviamo lampade da terra dimmerabili, sospensioni orizzontali e verticali, apparecchi da parete e soffitto. Twenty, in ogni declinazione, esprime carattere e stile. Un gioiello assoluto capace di qualificare l'ambiente in cui viene installato.

**EN\_20** mm is the diameter of the light system Twenty. A wide proposal in solutions, technologies, finishes and models easy to use in contemporary residential lighting. Fine lines, attention to detail, refined aesthetics, wide choice of colors and patterns. The range includes dimmable floor lamps, horizontal and vertical suspensions, wall and ceiling luminaires. Twenty, in every version, expresses character and style. An absolute jewel capable of qualifying the environment in which it is installed.







**IT\_**L'apparente semplicità della costruzione "TWENTY" nasconde un carattere raffinato facilmente utilizzabile nelle diverse installazioni. La qualità dei materiali e le scelte costruttive specifiche dell'apparecchio classificano TWENTY tra i nostri prodotti di punta. A completare il quadro contribuisce l'alto livello delle finiture che, oltre alle verniciature bianco e nero, si apprezzano con le versioni spazzolate champagne, tabacco e grigio lunare. Twenty garantisce ottime rese luminose ed prodotto ideale nell'arredamento contemporaneo.

**EN\_**The apparent simplicity of the "TWENTY" construction conceals a refined character that is easily usable in various installations. The quality of the materials and the specific construction choices classify TWENTY among our flagship products. Contributing to the overall picture is the high level of finishes, which, in addition to white and black paint, are enhanced by brushed champagne, tobacco, and lunar grey. TWENTY ensures excellent luminous performance and is an ideal product for contemporary furnishings.



Parete\_Riflessa

# DETTAGLI CHE FANNO LA DIFFERENZA

DETAILS  
MAKE THE  
DIFFERENCE







Tesata Verticale\_Riflessa



# NERO/ BIANCO/ GRIGIO LUNARE/ CHAMPAGNE/ TABACCO/

**IT**\_Twenty viene proposto in 5 finiture. Una gamma colori attenta alle richieste del mercato: verniciato bianco e nero, elettrocolorazione graffiata nelle versioni champagne, tabacco e grigio lunare. L'alto livello qualitativo, con le attenzioni costruttive poste ai dettagli, offrono un quadro d'insieme particolarmente interessante.

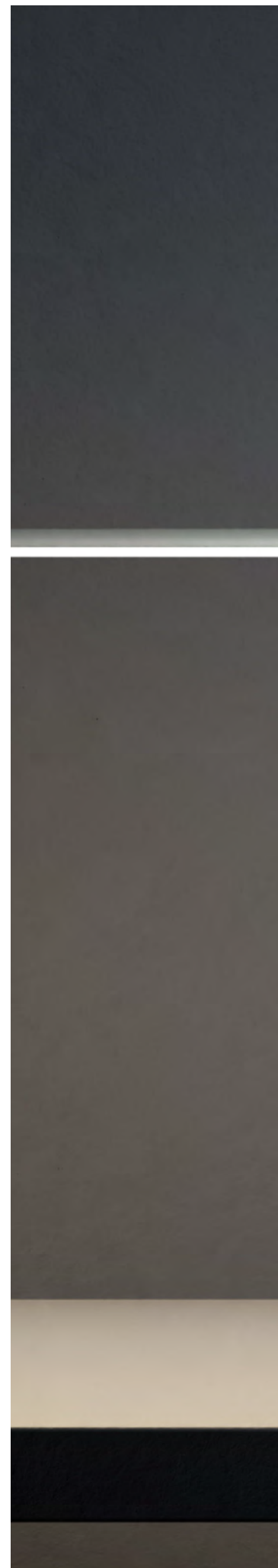
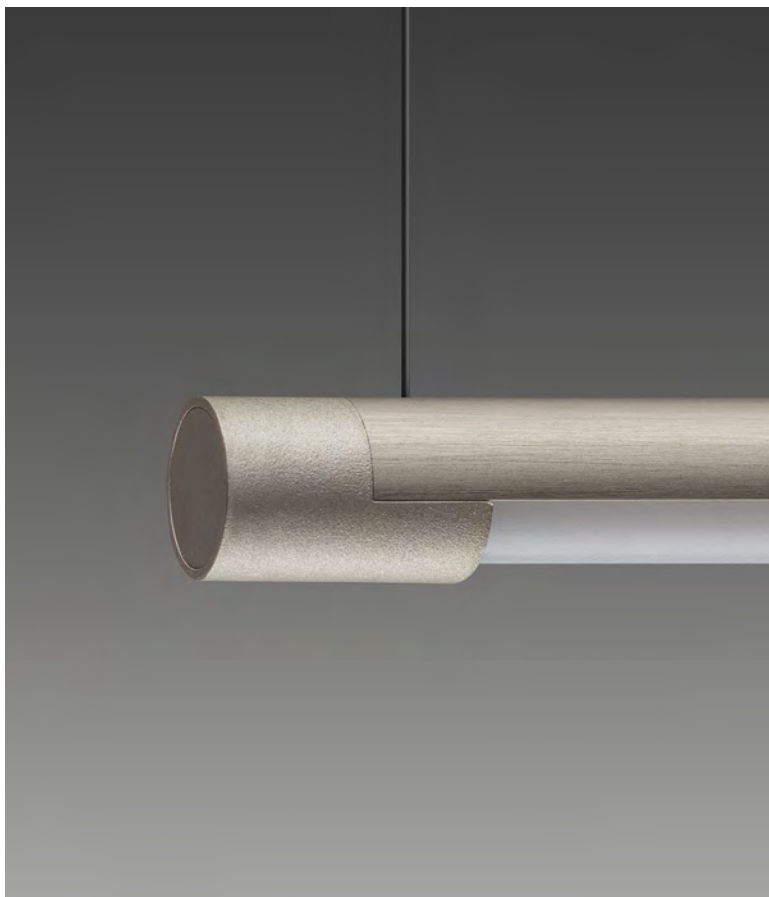
**EN**\_Twenty is offered in 5 finishes. A color range attentive to market demands: painted in white and black, and electro-colored with brushed versions in champagne, tobacco, and lunar grey finishes. The high quality level, along with the construction focus on details, provides a particularly interesting overall picture.





**IT\_**Tra le diverse proposte, il modello a sospensione occupa una posizione centrale nel nostro catalogo. TWENTY sospensione si può installare in posizione orizzontale o verticale. Sono 3 le misure disponibili per impieghi orizzontali: lunghezza 1100/1700/2200mm. l'apparecchio monta Led di ultima generazione e garantisce un flusso luminoso morbido e funzionale alle comuni installazioni in cui si prevede il posizionamento dell'apparecchio su piani di lavoro. Il modello verticale, disponibile nelle lunghezze 600/900/1100mm consente l'impiego anche in spazi limitati per creare effetti luce accattivanti.

**EN\_**Among the various proposals, the suspended model holds a central position in our catalog. The TWENTY suspended light can be installed in a horizontal or vertical position. There are 3 sizes available for horizontal applications: lengths of 1100/1700/2200mm. The device features the latest generation LEDs and ensures a soft luminous flux suitable for common installations where the device is expected to be placed on work surfaces. The vertical model, available in lengths of 600/900/1100mm, allows for use in limited spaces to create captivating lighting effects.





Sospensione\_Diretta



Da terra





Sospensione



| Model | Power | Lumen output | Dimension<br>A | Code to complete *                                                          |
|-------|-------|--------------|----------------|-----------------------------------------------------------------------------|
| 1100  | 20 W  | 1620 lm      | 1184 mm        | VS-AA <span style="color: red;">■</span> <span style="color: red;">△</span> |
| 1700  | 34 W  | 2754 lm      | 1743 mm        | VS-AB <span style="color: red;">■</span> <span style="color: red;">△</span> |
| 2200  | 40 W  | 3240 lm      | 2302 mm        | VS-AC <span style="color: red;">■</span> <span style="color: red;">△</span> |

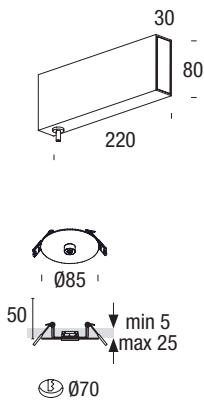
 24Vdc | IP40

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

\* Select your option

| CCT    |   | Colour        |    |
|--------|---|---------------|----|
| 2700 K | 1 | Bianco        | WW |
| 3000 K | 2 | Nero          | BB |
| 4000 K | 3 | Grigio lunare | GG |
|        |   | Champagne     | EE |
|        |   | Tabacco       | OO |

ACCESSORI

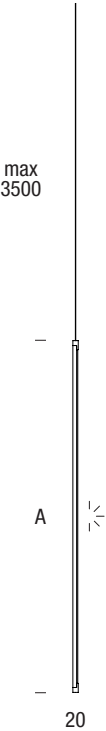


| Description                                                                                                                  | Code to complete *                                                          |
|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Rosone 220-240Vac, alimentatore incluso   | VSS02 <span style="color: red;">●</span> <span style="color: red;">⬢</span> |
| Incasso 220-240Vac, alimentatore incluso  | VSS04 <span style="color: red;">●</span> <span style="color: red;">⬢</span> |

\* Select your option

| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |

# Sospensione Verticale



| Model | Power | Lumen output | Dimension<br>A | Code to complete *                                                          |
|-------|-------|--------------|----------------|-----------------------------------------------------------------------------|
| 600   | 10 W  | 883 lm       | 665 mm         | VR-BF <span style="color: red;">■</span> <span style="color: red;">△</span> |
| 900   | 16 W  | 1325 lm      | 887 mm         | VR-BG <span style="color: red;">■</span> <span style="color: red;">△</span> |
| 1100  | 20 W  | 1620 lm      | 1136 mm        | VR-BA <span style="color: red;">■</span> <span style="color: red;">△</span> |

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

## \* Select your option

| CCT    |   | Colour        |    |
|--------|---|---------------|----|
| 2700 K | 1 | Bianco        | WW |
| 3000 K | 2 | Nero          | BB |
| 4000 K | 3 | Grigio lunare | GG |
|        |   | Champagne     | EE |
|        |   | Tabacco       | 00 |

## ACCESSORI

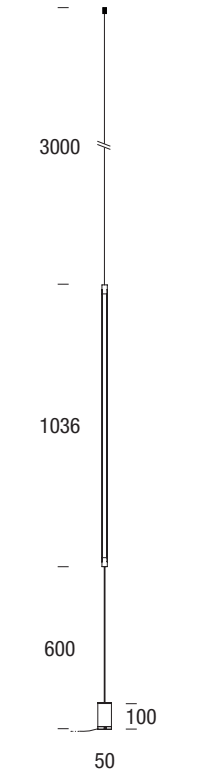
| Description                              | Code to complete *                          |
|------------------------------------------|---------------------------------------------|
| Rosone  220-240Vac, alimentatore incluso | VSS03 <span style="color: red;">●</span> NF |

|                                           |                                                                             |
|-------------------------------------------|-----------------------------------------------------------------------------|
| Incasso  220-240Vac, alimentatore incluso | VSS04 <span style="color: red;">●</span> <span style="color: red;">■</span> |
|-------------------------------------------|-----------------------------------------------------------------------------|

## \* Select your option

| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |

Tesata Verticale



Dimmer a pedale con memoria  
Foot dimmer with memory

| Model | Power | Lumen output | Code to complete *                                                          |
|-------|-------|--------------|-----------------------------------------------------------------------------|
| 1100  | 20 W  | 1620 lm      | VV-BA <span style="color: red;">■</span> <span style="color: red;">△</span> |

220÷240Vac | IP40

UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0

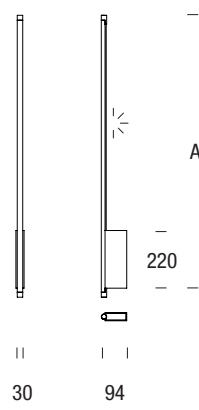
Lumen output values: luminaire luminous flux at 4000 K

\* Select your option

| CCT <span style="color: red;">■</span> |   | Colour <span style="color: red;">△</span> |    |
|----------------------------------------|---|-------------------------------------------|----|
| 2700 K                                 | 1 | Bianco                                    | WW |
| 3000 K                                 | 2 | Nero                                      | BB |
| 4000 K                                 | 3 | Grigio lunare                             | GG |
|                                        |   | Champagne                                 | EE |
|                                        |   | Tabacco                                   | 00 |

TWENTY

Parete



| Model | Power | Lumen output | Dimension<br>A | Code to complete * |
|-------|-------|--------------|----------------|--------------------|
| 600   | 10 W  | 883 lm       | 665 mm         | VW-BF ■ ■ ■ △      |
| 1100  | 20 W  | 1620 lm      | 1036 mm        | VW-BA ■ ■ ■ △      |

□ 220÷240Vac | IP40

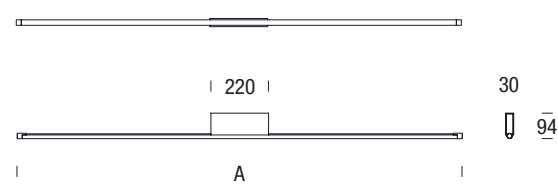
UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0  
Lumen output values: luminaire luminous flux at 4000 K

\* Select your option

| CCT    | ■ | Control | ■ ■ | Colour        | △  |
|--------|---|---------|-----|---------------|----|
| 2700 K | 1 | On/Off  | NF  | Bianco        | WW |
| 3000 K | 2 | DALI    | DA  | Nero          | BB |
| 4000 K | 3 |         |     | Grigio lunare | GG |
|        |   |         |     | Champagne     | EE |
|        |   |         |     | Tabacco       | 00 |



Plafone



Diretta

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

Riflessa

|      |      |         |         |              |
|------|------|---------|---------|--------------|
| 1100 | 16 W | 1325 lm | 1136 mm | VC-BA ■ :: △ |
| 1700 | 27 W | 2187 lm | 1636 mm | VC-BB ■ :: △ |

 220÷240Vac | IP40

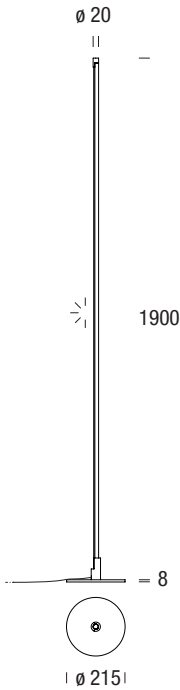
UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0  
Lumen output values: luminaire luminous flux at 4000 K

\* Select your option

| CCT    | ■ | Control | :: | Colour        | △  |
|--------|---|---------|----|---------------|----|
| 2700 K | 1 | On/Off  | NF | Bianco        | WW |
| 3000 K | 2 | DALI    | DA | Nero          | BB |
| 4000 K | 3 |         |    | Grigio lunare | GG |
|        |   |         |    | Champagne     | EE |
|        |   |         |    | Tabacco       | 00 |

TWENTY

Da Terra



Dimmer a pedale con memoria  
Foot dimmer with memory

| Model | Power | Lumen output | Dimension<br>A | Code to complete *                  |
|-------|-------|--------------|----------------|-------------------------------------|
| 1900  | 38 W  | 3078 lm      | 1900 mm        | VE-OD <span>■</span> <span>△</span> |
| 2400  | 44 W  | 3564 lm      | 2400 mm        | VE-OE <span>■</span> <span>△</span> |

 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

\* Select your option

| CCT    | <span>■</span> | Colour        | <span>△</span> |
|--------|----------------|---------------|----------------|
| 2700 K | 1              | Bianco        | WW             |
| 3000 K | 2              | Nero          | BB             |
| 4000 K | 3              | Grigio lunare | GG             |
|        |                | Champagne     | EE             |
|        |                | Tabacco       | OO             |

BASE



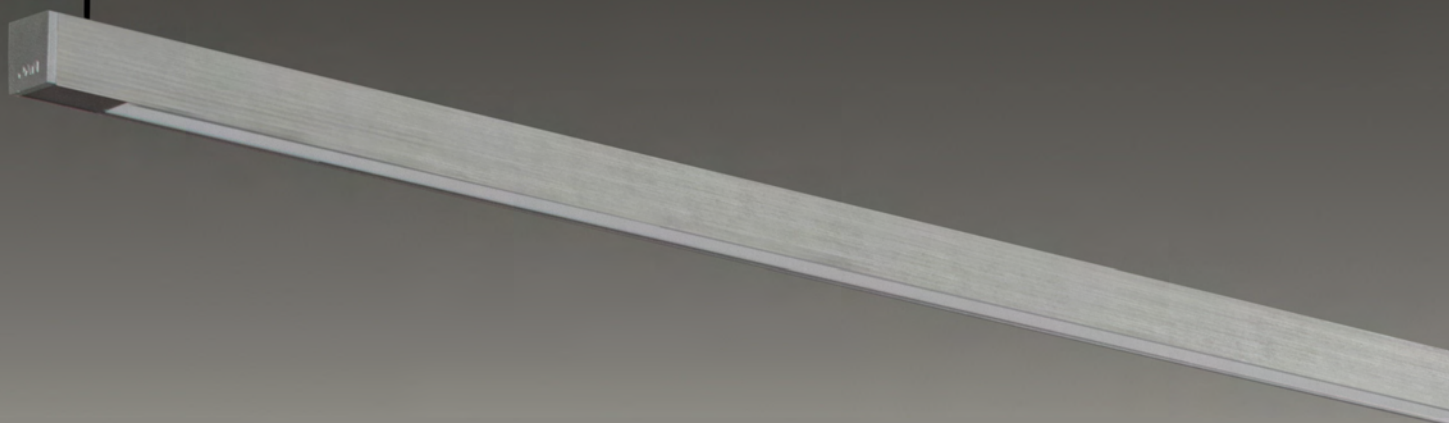
| Ø 215 |

| Description | Code to complete *                 |
|-------------|------------------------------------|
| Base        | VE-P <span>■</span> <span>■</span> |

| Base colour   | <span>■</span> <span>■</span> |
|---------------|-------------------------------|
| Bianco        | WW                            |
| Nero          | BB                            |
| Grigio lunare | GG                            |
| Champagne     | EE                            |
| Tabacco       | OO                            |

# MAYA\_MICRO

## COLLECTION

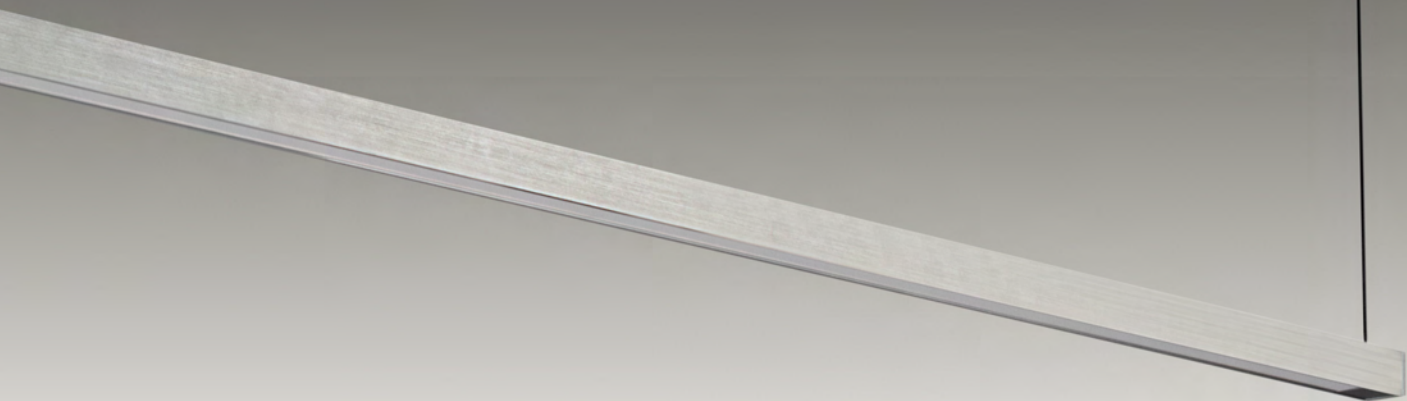


## MISURE CONTENUTE, PRESTAZIONI DI VERTICE

## COMPACT DIMENSIONS, TOP PERFORMANCE.

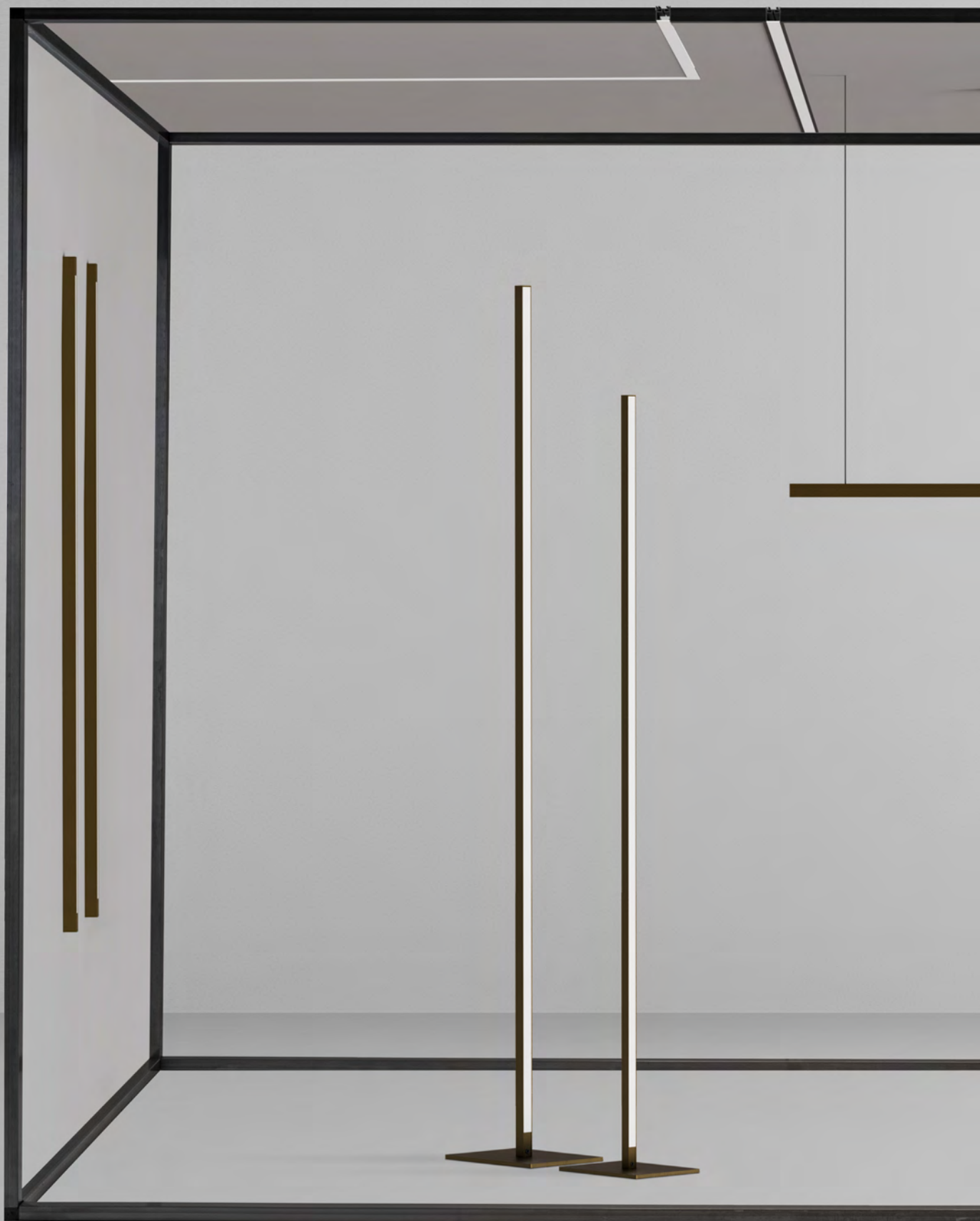
**IT\_**Un profilo in alluminio con sezioni decisamente contenute è la generatrice con cui è stato concepito Maya\_Micro. La versione a sospensione rappresenta l'elemento centrale che esalta estetica, tecnologia, prestazioni di questo progetto frutto delle esperienze maturate nel tempo. Maya Micro utilizza schede Led di massima efficienza e si presta per innumerevoli installazioni. Ampiezza di gamma, dettagli costruttivi, estetica, tecnologia, emergono chiaramente e collocano Maya Micro tra i best seller della nostra proposta.

**EN\_**An aluminum profile with decidedly compact sections is the generator with which Maya\_Micro was conceived. The suspended version represents the central element that enhances the aesthetics, technology, and performance of this project, a result of experiences gained over time. Maya Micro uses highly efficient LED boards and is suitable for countless installations. The wide range of options, construction details, aesthetics, and technology clearly emerge, placing Maya Micro among the best sellers in our offering.



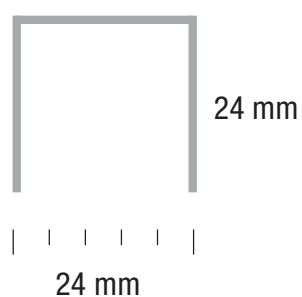
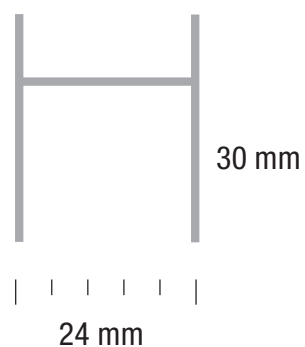
CONFIGURATOR









**Luce diretta****Luce diretta  
e diretta/indiretta**

**IT\_** La nuova generazione del profilo Maya\_Micro minimizza le dimensioni e raggiunge livelli di efficienza elevatissimi. Presentiamo una gamma completa per applicazioni, sviluppi, colori e tecnologie. Affidabilità, qualità costruttiva e cura del dettaglio, sono i criteri che animano la nostra proposta.

**EN\_** The new generation of the Maya\_Micro profile minimizes dimensions and achieves very high efficiency levels. We present a complete range for applications, developments, colors and technologies. Reliability, construction quality and attention to detail are the criteria that animate our proposal.



**IT\_** La gestione dei flussi luminosi trova completa soluzione nel programma Micro\_Maya. Indipendentemente dal tipo d'installazione, dalla misura e dal colore dell'apparecchio si può scegliere tra uno schermo satinato, microprismatico oppure lenti secondarie che garantiscono altissima efficienza e perfetto controllo dell'abbagliamento. Le ridotte dimensioni del profilo, i flussi luminosi importanti, le infinite combinazioni di misure, colori, gestioni; offrono infinite possibilità d'impiego nella progettazione dello spazio contemporaneo.

**EN\_** The management of light flows is fully resolved in the Micro\_Maya program. Regardless of the type of installation, the size, and product color, can choose between a satin screen, micro-prismatic, or secondary lenses that ensure high efficiency and perfect glare control. The reduced dimensions of the profile, significant luminous flows, and infinite combinations of sizes, colors, and controls offer endless possibilities for use in the design of contemporary spaces.

## 30°/55°/120° MICROPRISMATIC









# BIANCO/ NERO/ TABACCO/ CHAMPAGNE/ GRIGIO LUNARE/

**IT\_**Anche le finiture sono allineate alle principali richieste del mercato. Non solo verniciature base in bianco e nero ma anche soluzioni più qualificate ed attente alla percezione di qualità elevata: su questa base nascono i graffiati champagne, tabacco e grigio lunare. L'alto livello qualitativo che caratterizza MAYA\_MICRO con le attenzioni costruttive poste ai dettagli, conferma l'alto livello tecnico racchiuso nei nostri apparecchi.

**EN\_**The finishes are also aligned with the main market demands. Not only basic paints in white and black but also more refined solutions that emphasize a high perception of quality: on this base we propose brushed champagne, tobacco, and lunar gray finishes. The high-quality level that characterizes MAYA\_MICRO, along with the construction focus on details, confirms the excellent technical standard enclosed in our devices.

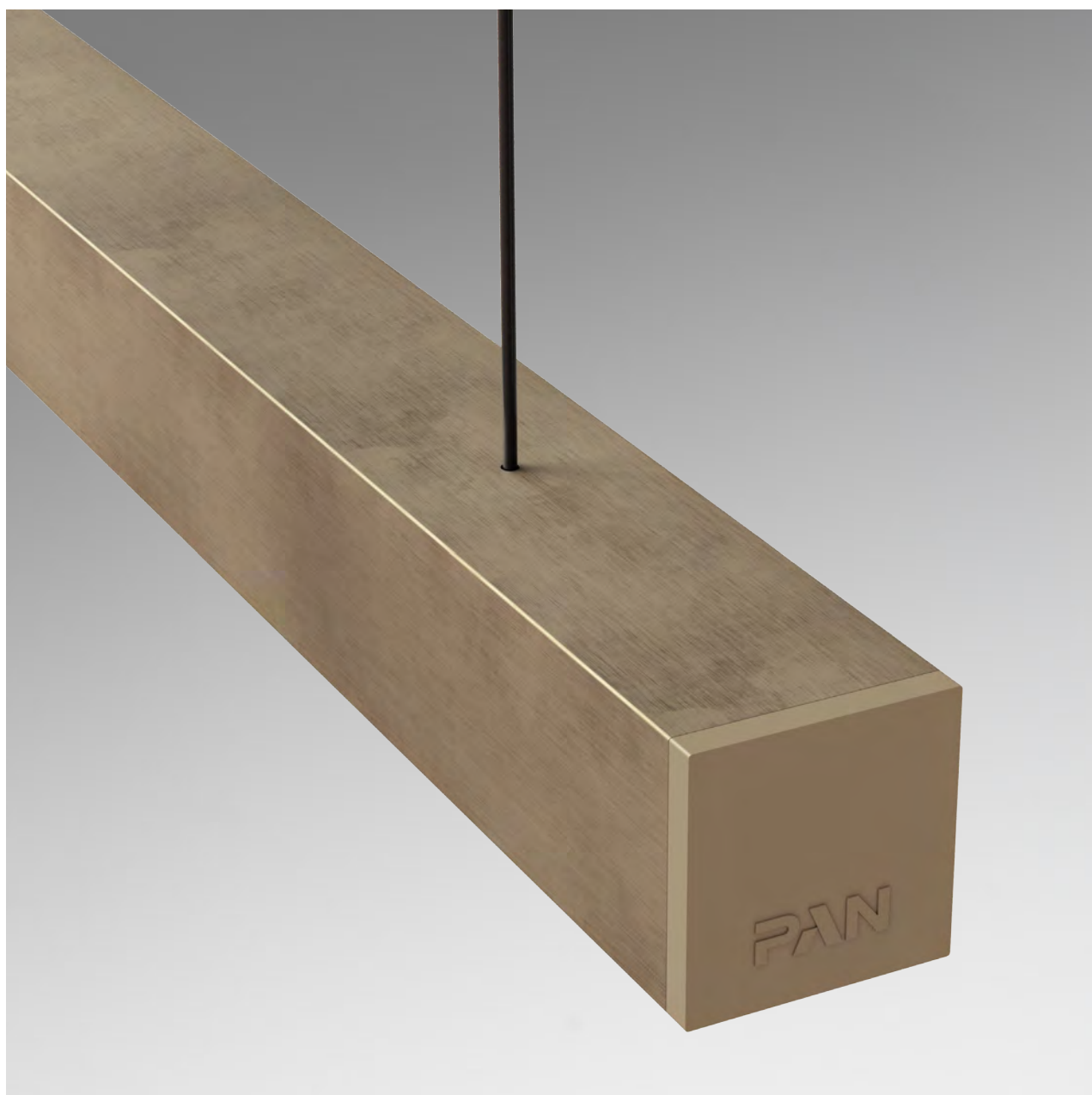


# MAYA\_MICRO

COLLECTION

**IT\_**La riduzione dimensionale che proponiamo con il progetto MAYA\_MICRO segna un passaggio centrale nella crescita della nostra azienda. Diverse le tipologie d'installazione previste: lampade da terra, sospensioni, apparecchi da parete e soffitto, gruppi da incasso con diverse misure rendono la proposta ideale per la progettazione degli spazi interni. In ogni sezione troviamo diverse varianti per misure, potenze, colori, ottiche e gestioni. Per ottimizzare le scelte nella gamma decisamente vasta è disponibile un configuratore on line che visualizza graficamente il prodotto e consente l'accesso al data base tecnico.

**EN\_**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.



**ESTETICA, TECNOLOGIA E  
FUNZIONALITÀ AI MASSIMI  
LIVELLI. UNA SINTESI  
FORMALE PERFETTA  
CONSEGUENZA DI SCELTE  
ALL'AVANGUARDIA.**

**AESTHETICS, TECHNOLOGY,  
AND FUNCTIONALITY AT THE  
HIGHEST LEVELS. A PERFECT  
FORMAL SYNTHESIS RESULTING  
FROM CUTTING-EDGE CHOICES.**



ROSONE



INCASSO







**UN POSTO DI PRIMO PIANO PER LA LAMPADA  
CON FINITURA “ANTIQUE GOLD”. RIENTRA TRA  
LE FINITURE SPECIALI REALIZZABILI PER  
PARTICOLARI PROGETTI.**

**A PROMINENT PLACE FOR THE LAMP WITH AN "ANTIQUE GOLD"  
FINISH. IT FALLS AMONG THE SPECIAL FINISHES THAT CAN BE  
MADE FOR SPECIFIC PROJECTS**

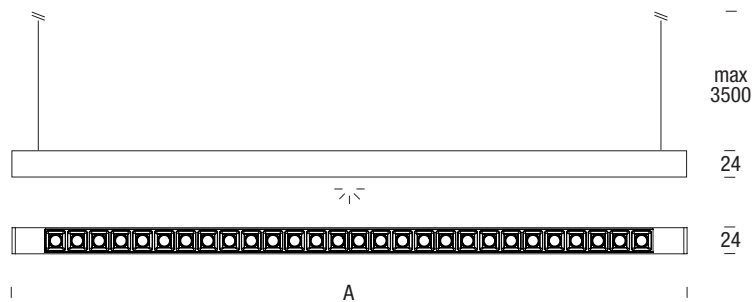
# MAYA\_MICRO

COLLECTION



MAYA\_MICRO

## Sospensione\_24



## Diretta

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

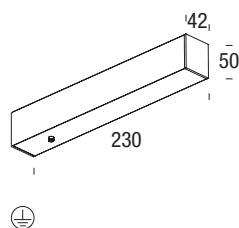
Moduli SELV (V < 60 V) | IP40

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° Bianco | A | Bianco           | WWW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BBB |
| 4000 K | 3 | 55° Bianco | C | Grigio lunare    | GGG |
|        |   | 55° Nero   | D | Tabacco          | 000 |
|        |   | 120°       | E | Champagne        | EEE |
|        |   | Micro      | M |                  |     |

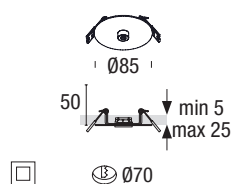
## ALIMENTAZIONE



| Description                                                        | Code to complete * |
|--------------------------------------------------------------------|--------------------|
| Rosone 220-240Vac, alimentatore incluso                            | <b>ZSS021</b> ● ●  |
| Rosone 220-240Vac, alimentatore incluso<br>Solo: 2200 / Only: 2200 | <b>ZSS022</b> ● ●  |

## \* Select your option

| Colour        |   | Control |    |
|---------------|---|---------|----|
| Bianco        | W | On/Off  | NF |
| Nero          | B | DALI    | DA |
| Grigio lunare | G | Push    | PU |
| Tabacco       | O |         |    |
| Champagne     | E |         |    |



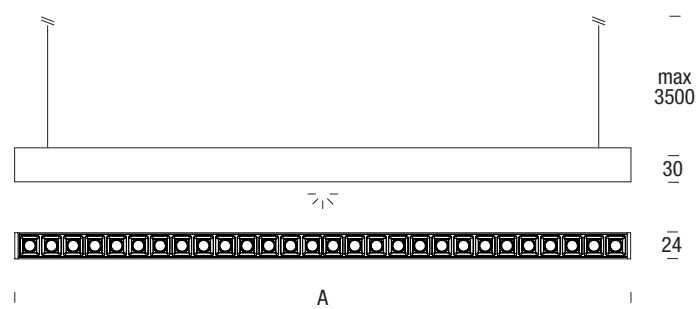
|                                                                     |                   |
|---------------------------------------------------------------------|-------------------|
| Incasso 220-240Vac, alimentatore incluso                            | <b>ZSS041</b> ○ ◇ |
| Incasso 220-240Vac, alimentatore incluso<br>Solo: 2200 / Only: 2200 | <b>ZSS042</b> ○ ◇ |

## \* Select your option

| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |



Sospensione\_30



Diretta

| 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           | ■ ▲ □ |

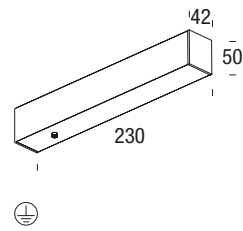
◆ Moduli SELV (V < 60 V) | IP40      UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3  
Lumen output values: luminaire luminous flux at 4000 K - optics 30°

\* Select your option

| CCT    | ■ | Optic      | ▲ | Structure colour | □  |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C | Grigio lunare    | GG |
|        |   | 55° Nero   | D | Tabacco          | OO |
|        |   | 120°       | E | Champagne        | EE |
|        |   | Micro      | M |                  |    |

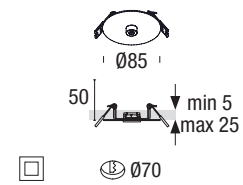
ALIMENTAZIONE

| Description |                                                             | Code to complete* |
|-------------|-------------------------------------------------------------|-------------------|
| Rosone      | 220-240Vac, alimentatore incluso                            | ZSS021 ● ■■       |
| Rosone      | 220-240Vac, alimentatore incluso<br>Solo: 2200 / Only: 2200 | ZSS022 ● ■■       |



\* Select your option

| Colour        | ● | Control | ■■ |
|---------------|---|---------|----|
| Bianco        | W | On/Off  | NF |
| Nero          | B | DALI    | DA |
| Grigio lunare | G | Push    | PU |
| Tabacco       | O |         |    |
| Champagne     | E |         |    |



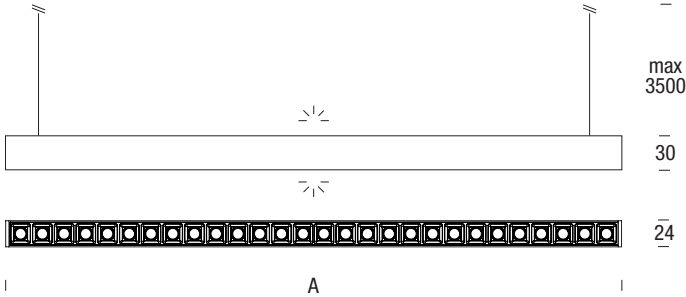
|         |                                                             |            |
|---------|-------------------------------------------------------------|------------|
| Incasso | 220-240Vac, alimentatore incluso                            | ZSS041 ○ ◇ |
| Incasso | 220-240Vac, alimentatore incluso<br>Solo: 2200 / Only: 2200 | ZSS042 ○ ◇ |

\* Select your option

| Colour | ○ | Control | ◇  |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |

MAYA\_MICRO

# Sospensione\_30



## Diretta/Indiretta

| 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           | ■ ▲ □ |

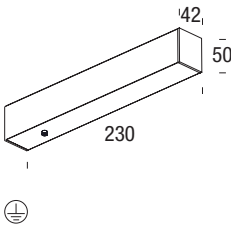
Moduli SELV (V < 60 V) | IP40

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° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C | Grigio lunare    | GG |
|        |   | 55° Nero   | D | Tabacco          | OO |
|        |   | 120°       | E | Champagne        | EE |
|        |   | Micro      | M |                  |    |

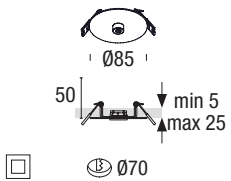
## ALIMENTAZIONE



| Description                                                          | Code to complete | *   |
|----------------------------------------------------------------------|------------------|-----|
| Rosone 220-240Vac, alimentatore incluso (2X_Solo: 2200 / Only: 2200) | ZSS021           | ● ■ |

### \* Select your option

| Colour        |   | Control |    |
|---------------|---|---------|----|
| Bianco        | W | On/Off  | NF |
| Nero          | B | DALI    | DA |
| Grigio lunare | G | Push    | PU |
| Tabacco       | O |         |    |
| Champagne     | E |         |    |



|                                                                       |        |     |
|-----------------------------------------------------------------------|--------|-----|
| Incasso 220-240Vac, alimentatore incluso (2X_Solo: 2200 / Only: 2200) | ZSS041 | ○ ◇ |
|-----------------------------------------------------------------------|--------|-----|

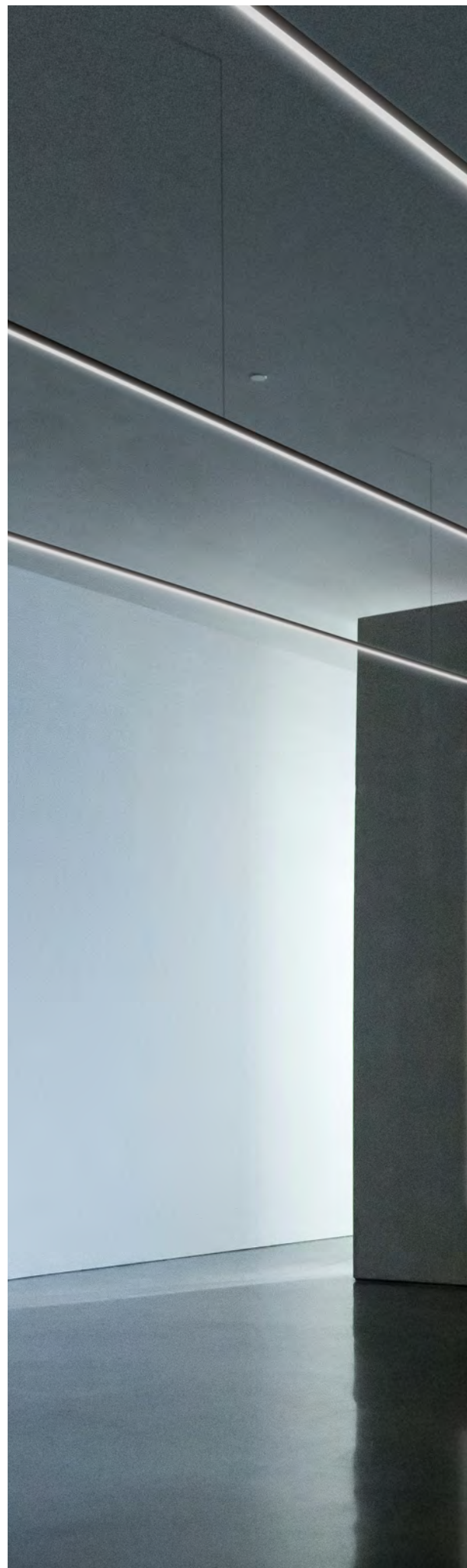
### \* Select your option

| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |



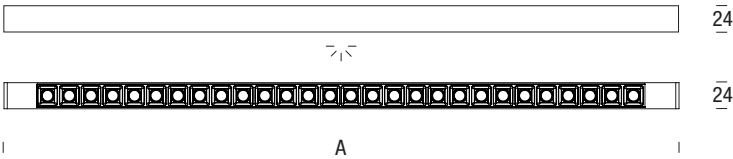
# DETTAGLI COSTRUTTIVI, ESTETICA E TECNOLOGIA

CONSTRUCTION  
DETAILS, AESTHETICS,  
AND TECHNOLOGY





Soffitto/Parete 24



Diretta

| Model | Power | Lumen output | Dimension | Code to complete*                             |
|-------|-------|--------------|-----------|-----------------------------------------------|
| 300   | 5 W   | 695 lm       | 346 mm    | ZM-CAD <div>■</div> <div>△</div> <div>□</div> |
| 600   | 10 W  | 1390 lm      | 625 mm    | ZM-CAE <div>■</div> <div>△</div> <div>□</div> |
| 900   | 15 W  | 2085 lm      | 901 mm    | ZM-CAF <div>■</div> <div>△</div> <div>□</div> |
| 1100  | 20 W  | 2780 lm      | 1184 mm   | ZM-CAG <div>■</div> <div>△</div> <div>□</div> |
| 1400  | 25 W  | 3475 lm      | 1463 mm   | ZM-CAH <div>■</div> <div>△</div> <div>□</div> |

◆

 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°

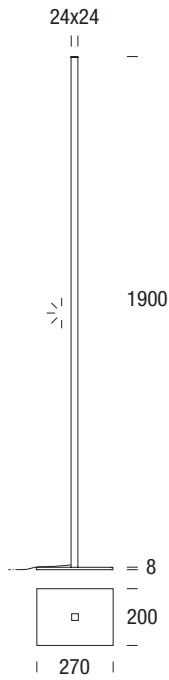
\* Select your option

| CCT    | ■ | Optic      | △ | Structure colour | □   |
|--------|---|------------|---|------------------|-----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WWW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BBB |
| 4000 K | 3 | 55° Bianco | C | Grigio lunare    | GGG |
|        |   | 55° Nero   | D | Tabacco          | 000 |
|        |   | 120°       | E | Champagne        | EEE |
|        |   | Micro      | M |                  |     |

ALIMENTAZIONE REMOTA

| Description  | Code to complete         |
|--------------|--------------------------|
| Alimentatori | On/Off <b>SLE0164</b>    |
| 220-240Vac,  | DALI/PUSH <b>SLE0166</b> |

# Da Terra



Dimmer a pedale con memoria  
Foot dimmer with memory

| Model | Power | Lumen output | Code to complete * |
|-------|-------|--------------|--------------------|
| 1900  | 34 W  | 2486 lm      | ZM-EON ■ △ □ ●     |
| 2400  | 48 W  | 3552 lm      | ZM-E00 ■ △ □ ●     |

□ 220÷240Vac | IP40

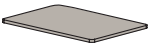
UP to 74 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0  
Lumen output values: luminaire luminous flux at 4000 K

## \* Select your option

| CCT        | ■ | Optic | △ | Control                 | □  | Structure colour | ●  |
|------------|---|-------|---|-------------------------|----|------------------|----|
| 2700 K     | 1 | 120°  | E | Dimmer                  | DM | Bianco           | WW |
| 3000 K     | 2 |       |   | Voice Control Tuya + RF | TU | Nero             | BB |
| 4000 K     | 3 |       |   |                         |    | Grigio lunare    | GG |
| Tunable ** | 4 |       |   |                         |    | Tabacco          | 00 |
|            |   |       |   |                         |    | Champagne        | EE |

\*\* Solo/Only: Voice Control Tuya + RF

## BASE



| Description | Code to complete * |
|-------------|--------------------|
| Base        | ZM-EP ■■           |

| Base colour   | ■■ |
|---------------|----|
| Bianco        | WW |
| Nero          | BB |
| Grigio lunare | GG |
| Tabacco       | 00 |
| Champagne     | EE |



MAYA\_MICRO  
COLLECTION

# INCASSO\_

INCASSO\_NANO



60 mm



120 mm



180 mm



300 mm

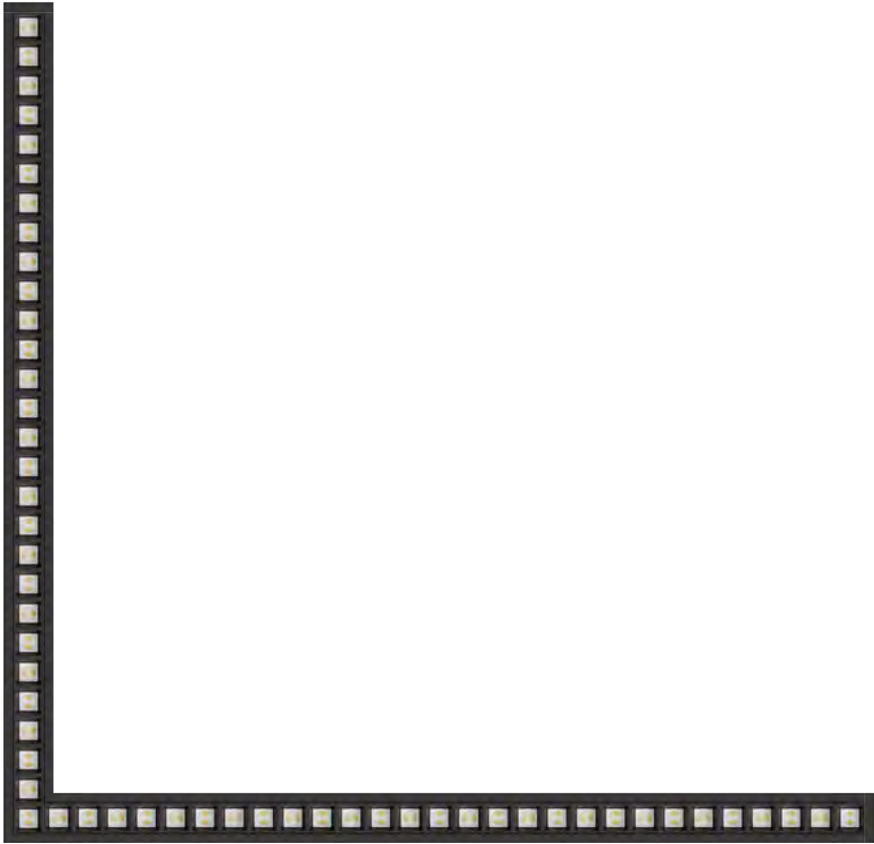




600 mm



1100 mm

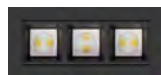


600X600 mm

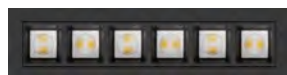
**MAYA\_MICRO**  
COLLECTION

# INCASSO\_ NANO

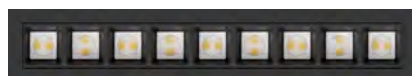
60 mm



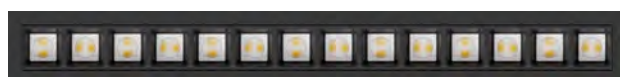
120 mm



180 mm



300 mm







**IT\_** La riduzione dimensionale di MAYA\_MICRO si apprezza soprattutto sulla linea incassi. La gamma include apparecchi minimali, disponibili con bordo a vista oppure trimless, con diverse misure. Sull'intero programma si mantiene la possibilità di configurare apparecchi con ottiche, schermo microprismatico, oppure emissione diffusa. Spine metalliche di giunzione, gestite come accessorio, consentono l'unione di più incassi per ottenere lunghezze specifiche. Particolarmente apprezzabile la presenza delle versioni NANO, che assolvono ad impieghi particolari minimizzando al massimo la presenza del punto luce.

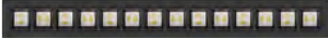
**EN\_** The dimensional reduction of MAYA\_MICRO is especially noticeable in the recess line. The range includes minimal devices, available with an exposed edge or trimless, in various sizes. The entire program maintains the ability to configure devices with optics, microprismatic screens, or diffuse emission. Metal junction, available as accessory, allow the joining of multiple recesses to achieve specific lengths. Particularly notable are the NANO versions, which are designed for specific uses, minimizing the presence of the light point as much as possible.

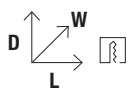
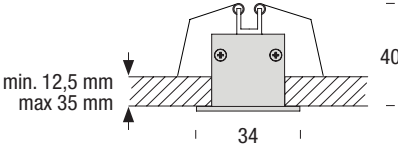






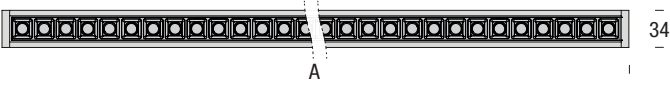
Incasso\_Trimmed NANO

|                                                                                                                                                                                                                                                                   | Size | Power | Hole size (mm) |        |       | Dimension<br>A | Lumen output | Code to complete *                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|----------------|--------|-------|----------------|--------------|----------------------------------------------------|
|                                                                                                                                                                                                                                                                   |      |       | Width          | Length | Depth |                |              |                                                    |
| <br><br>       | 60   | 4 W   | 26             | 66     | 90    | 75 mm          | 504 lm       | ZM-AA <span>■</span> <span>△</span> <span>□</span> |
| <br><br>       | 120  | 7 W   | 26             | 126    | 90    | 134 mm         | 882 lm       | ZM-AB <span>■</span> <span>△</span> <span>□</span> |
| <br><br>       | 180  | 10 W  | 26             | 186    | 90    | 194 mm         | 1260 lm      | ZM-AC <span>■</span> <span>△</span> <span>□</span> |
| <br><br> | 300  | 5 W   | 26             | 286    | 90    | 295 mm         | 695 lm       | ZM-AD <span>■</span> <span>△</span> <span>□</span> |



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**

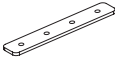
|        |                |            |                |                  |                |
|--------|----------------|------------|----------------|------------------|----------------|
| CCT    | <span>■</span> | Optic      | <span>△</span> | Structure colour | <span>□</span> |
| 2700 K | 1              | 30° Bianco | A              | Bianco           | WW             |
| 3000 K | 2              | 30° Nero   | B              | Nero             | BB             |
| 4000 K | 3              | 55° Bianco | C              |                  |                |
|        |                | 55° Nero   | D              |                  |                |
|        |                | 120°       | E              |                  |                |
|        |                | Micro      | M              |                  |                |

ALIMENTAZIONE REMOTA

| Description                          |           | Code to complete |
|--------------------------------------|-----------|------------------|
| Alimentatori                         | On/Off    | <b>SLE0164</b>   |
| <input type="checkbox"/> 220-240Vac, | DALI/PUSH | <b>SLE0166</b>   |

ACCESSORI

| Description                | Code            |
|----------------------------|-----------------|
| Staffa giunzione meccanica | <b>ZSS03303</b> |

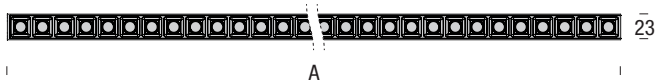
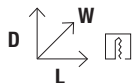
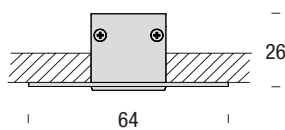


MAYA\_MICRO

## Incasso\_Trimless NANO

|                                                                                     | Size       | Power | Hole size (mm) |        |       | Dimension<br>A | Lumen output | Code to complete * |
|-------------------------------------------------------------------------------------|------------|-------|----------------|--------|-------|----------------|--------------|--------------------|
|                                                                                     |            |       | Width          | Length | Depth |                |              |                    |
|    | <b>60</b>  | 4 W   | 28             | 68     | 30    | 60 mm          | 504 lm       | <b>ZM-BA</b> ■ ▲ □ |
|    |            |       |                |        |       |                |              |                    |
|    |            |       |                |        |       |                |              |                    |
|    | <b>120</b> | 7 W   | 28             | 128    | 30    | 120 mm         | 882 lm       | <b>ZM-BB</b> ■ ▲ □ |
|    |            |       |                |        |       |                |              |                    |
|    |            |       |                |        |       |                |              |                    |
|    | <b>180</b> | 10 W  | 28             | 188    | 30    | 180 mm         | 1260 lm      | <b>ZM-BC</b> ■ ▲ □ |
|    |            |       |                |        |       |                |              |                    |
|    |            |       |                |        |       |                |              |                    |
|  | <b>300</b> | 5 W   | 28             | 288    | 30    | 280 mm         | 695 lm       | <b>ZM-BD</b> ■ ▲ □ |
|  |            |       |                |        |       |                |              |                    |
|  |            |       |                |        |       |                |              |                    |

Moduli SELV (V &lt; 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°

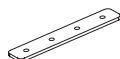
## \* Select your option

| CCT    |   | Optic      |   | Structure colour |    |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C |                  |    |
|        |   | 55° Nero   | D |                  |    |
|        |   | 120°       | E |                  |    |
|        |   | Micro      | M |                  |    |

## ALIMENTAZIONE REMOTA

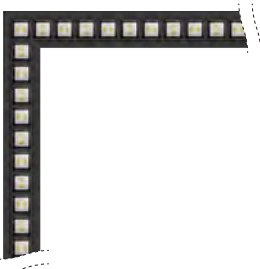
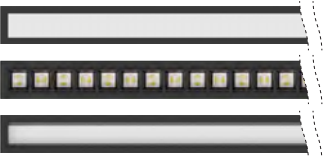
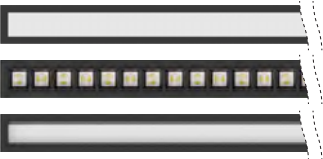
| Description                          | Code to complete         |
|--------------------------------------|--------------------------|
| Alimentatori                         | On/Off <b>SLE0164</b>    |
| <input type="checkbox"/> 220-240Vac, | DALI/PUSH <b>SLE0166</b> |

## ACCESSORI



| Description                | Code            |
|----------------------------|-----------------|
| Staffa giunzione meccanica | <b>ZSS03303</b> |

Incasso\_Trimmed

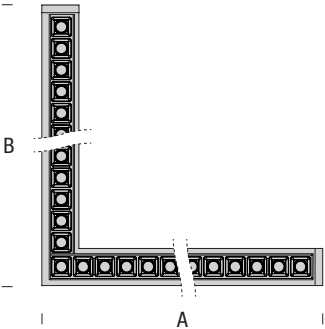
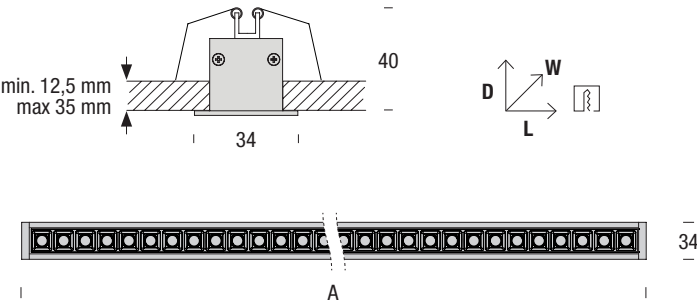


| Size | Power | Hole size (mm) |        |       | Dimension<br>A | Lumen output | Code to complete *                                 |
|------|-------|----------------|--------|-------|----------------|--------------|----------------------------------------------------|
|      |       | Width          | Length | Depth |                |              |                                                    |
| 600  | 10 W  | 26             | 566    | 90    | 574 mm         | 1390 lm      | ZM-AE <span>■</span> <span>△</span> <span>□</span> |

|      |      |    |      |    |         |         |                                                    |
|------|------|----|------|----|---------|---------|----------------------------------------------------|
| 1100 | 20 W | 26 | 1127 | 90 | 1133 mm | 2780 lm | ZM-AG <span>■</span> <span>△</span> <span>□</span> |
|------|------|----|------|----|---------|---------|----------------------------------------------------|

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

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°

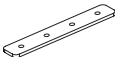


| * Select your option |                      |                                 |
|----------------------|----------------------|---------------------------------|
| CCT <span>■</span>   | Optic <span>△</span> | Structure colour <span>□</span> |
| 2700 K 1             | 30° Bianco A         | Bianco WW                       |
| 3000 K 2             | 30° Nero B           | Nero BB                         |
| 4000 K 3             | 55° Bianco C         |                                 |
|                      | 55° Nero D           |                                 |
|                      | 120° E               |                                 |
|                      | Micro M              |                                 |

ALIMENTAZIONE REMOTA

| Description                          | Code to complete         |
|--------------------------------------|--------------------------|
| Alimentatori                         | On/Off <b>SLE0164</b>    |
| <input type="checkbox"/> 220-240Vac, | DALI/PUSH <b>SLE0166</b> |

ACCESSORI



| Description                | Code            |
|----------------------------|-----------------|
| Staffa giunzione meccanica | <b>ZSS03303</b> |

MAYA\_MICRO

## Incasso\_Trimless

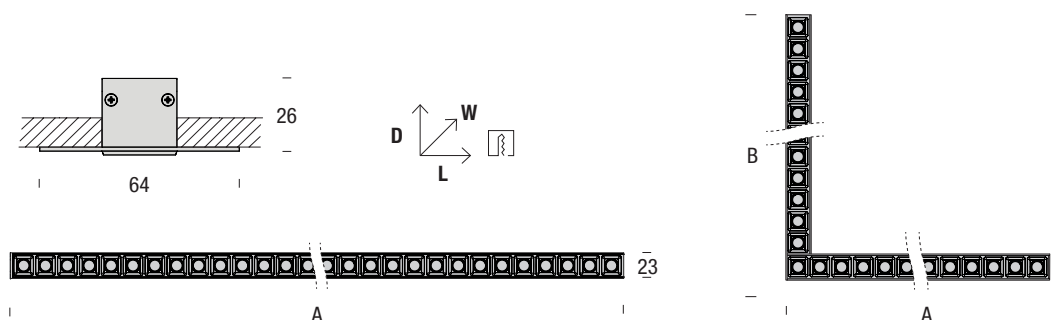
| Size        | Power | Hole size (mm) |        |       | Dimension<br>A | Lumen output | Code to complete * |
|-------------|-------|----------------|--------|-------|----------------|--------------|--------------------|
|             |       | Width          | Length | Depth |                |              |                    |
| <b>600</b>  | 10 W  | 28             | 568    | 30    | 560 mm         | 1390 lm      | <b>ZM-BE</b> ■ ▲ □ |
| <b>1100</b> | 20 W  | 28             | 1125   | 30    | 1119 mm        | 2780 lm      | <b>ZM-BG</b> ■ ▲ □ |

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

Moduli SELV (V < 60 V) | IP40

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



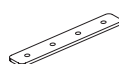
## \* Select your option

| CCT    |   | Optic      |   | Structure colour |    |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C |                  |    |
|        |   | 55° Nero   | D |                  |    |
|        |   | 120°       | E |                  |    |
|        |   | Micro      | M |                  |    |

## ALIMENTAZIONE REMOTA

| Description                          | Code to complete         |
|--------------------------------------|--------------------------|
| Alimentatori                         | On/Off <b>SLE0164</b>    |
| <input type="checkbox"/> 220-240Vac, | DALI/PUSH <b>SLE0166</b> |

## ACCESSORI



| Description                | Code            |
|----------------------------|-----------------|
| Staffa giunzione meccanica | <b>ZSS03303</b> |

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