

2025  
NOV  
WOMEN

PAN

Slender 2

Ace 24

42

Composizioni modulari

Maya Micro 60

Twenty 122

Rolly 162

Evoque 178

Track 48V 214

Track Lighting 48V 236

Sago 264

Sinergy Track 272

Nemo IP65 276

S L E N D E R

STILE  
CONTEMPORANEO  
SENZA COMPROMESSI.

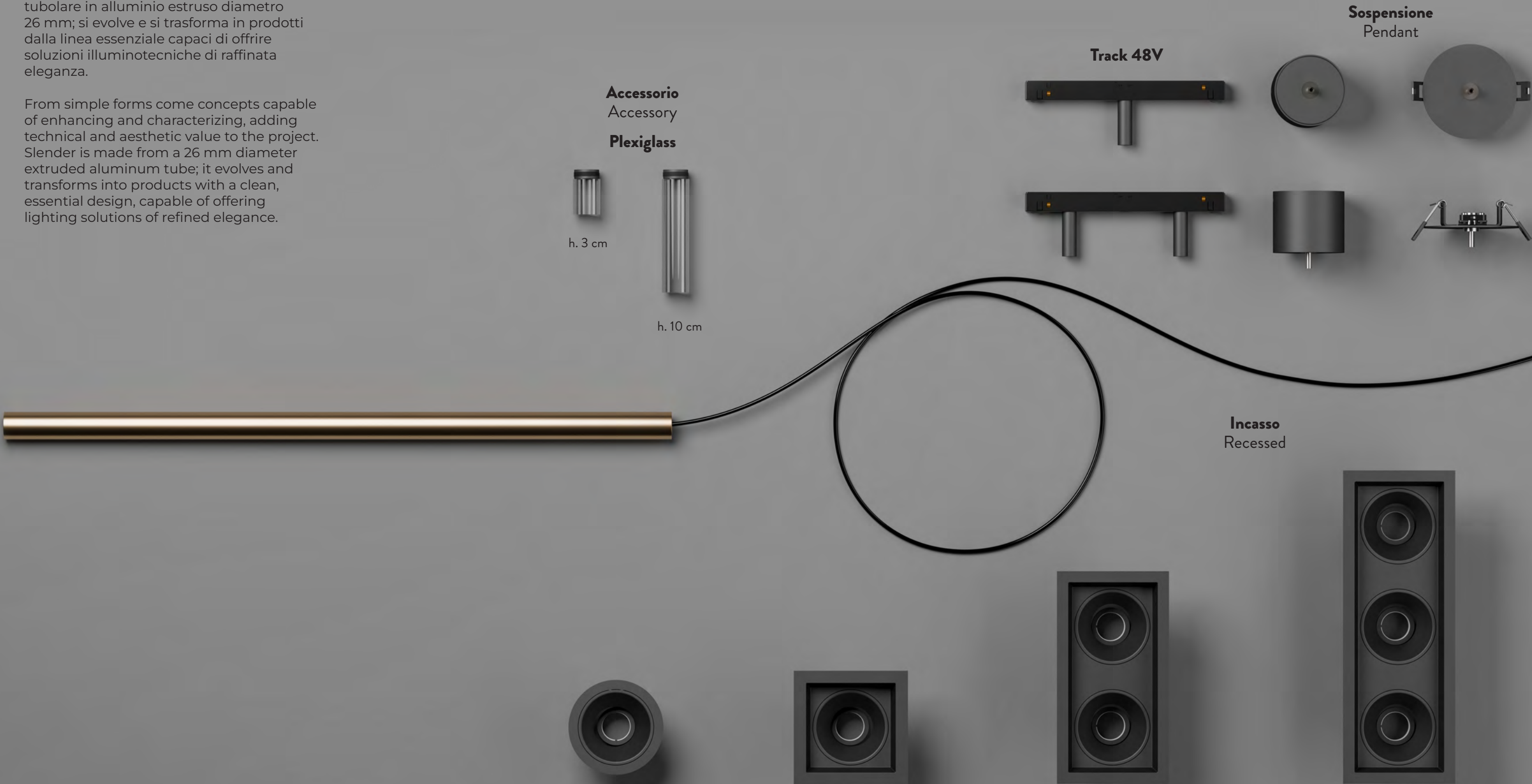
UNCOMPROMISING  
CONTEMPORARY STYLE.



# S L E N D E R

Da forme semplici nascono concept capaci di valorizzare e connotare, aggiungere qualità tecnica ed estetica al progetto. Slender è realizzato con un tubolare in alluminio estruso diametro 26 mm; si evolve e si trasforma in prodotti dalla linea essenziale capaci di offrire soluzioni illuminotecniche di raffinata eleganza.

From simple forms come concepts capable of enhancing and characterizing, adding technical and aesthetic value to the project. Slender is made from a 26 mm diameter extruded aluminum tube; it evolves and transforms into products with a clean, essential design, capable of offering lighting solutions of refined elegance.









BIANCO  
 NERO  
 TITANIO  
 ORO SPAZZOLATO  
 BRONZO SPAZZOLATO  
 ACCIAIO SPAZZOLATO





Slender si arricchisce di particolari utili a personalizzare ed accentuare l'estetica del prodotto. Elementi in PMMA trasparente, ad alta rifrazione, si fondono con la struttura di Slender. L'integrazione di questi componenti sull'apparecchio permette una gestione raffinata dell'emissione luminosa: una luce diffusa e calibrata che definisce l'ambiente, creando scenari visivi di grande impatto, senza abbagliamenti.



Slender is enhanced with aesthetic details that help personalize and emphasize the product's design. High-refractive, transparent PMMA elements blend seamlessly with Slender's structure. The integration of transparent PMMA components into the fixture enables a refined management of light emission: a diffuse and balanced light that defines the space, creating visually striking scenes without causing glare.







# Componenti Components

A

B

C





Recessed\_Cornice\_Round



Recessed\_Cornice\_Square



Recessed\_Cornice\_2\_Lights



Recessed\_Cornice\_3\_Lights



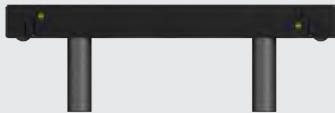
Pendant\_Alimentazione\_Rosone



Pendant\_Alimentazione\_iNCASSO



Track lighting 48V\_Adattatore\_singolo



Track lighting 48V\_Adattatore\_doppio



Accessorio\_Plexiglass 30 mm



Accessorio\_Plexiglass 100 mm



Accessorio\_Deccentratore\_nero

# Componi il tuo Slender Create your Slender

Componente  
**A**  
PRODOTTO



Componente  
**B**  
CORNICE (Recessed) - ALIMENTAZIONE (Pendant e 48V)

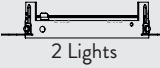
**Recessed**



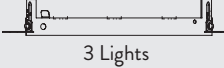
Round 1 Light



Square 1 Light



2 Lights



3 Lights

**Pendant**



Rosone



Incasso

**Track Lighting 48V**



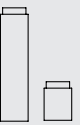
Adattatore singolo



Adattatore doppio

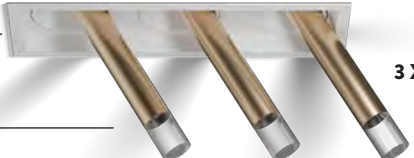
Componente  
**C**  
ACCESSORI  
Opzionali





**Esempio  
di configurazione**

Configuration  
example



3 X Prodotto: 200

6W | CCT 2700K | OPTIC 24° | Oro Spazzolato

3 X Code: ZZ-TAA12Y

1 X Cornice: Trimmed

White | Dali

1 X Code: ZA-DWEDA

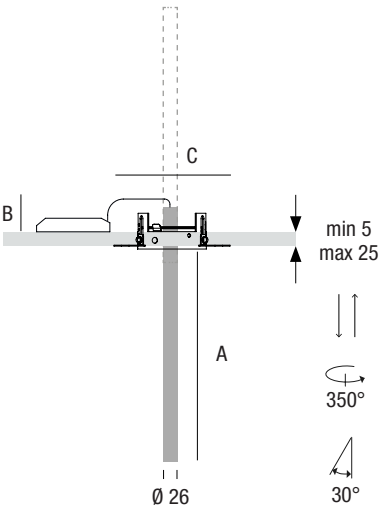
3 X Accessori: Plexiglass 30 mm

3 X Code: ZZ-Z1



SLENDER\_RECESSED

Round\_1 Light



A\_Prodotto

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

220÷240Vac | IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.

Lumen output values: luminaire luminous flux at 4000 K - optic 24°

\* Select your option

| CCT <span>●</span> |   | Optic <span>□</span> |   | Color <span>▼</span> |   |
|--------------------|---|----------------------|---|----------------------|---|
| 2700 K             | 1 | 24°                  | 2 | Bianco               | W |
| 3000 K             | 2 | 38°                  | 3 | Nero                 | B |
| 4000 K             | 3 | 55°                  | 4 | Bronzo spazzolato    | Z |
|                    |   |                      |   | Titanio              | T |
|                    |   |                      |   | Acciaio spazzolato   | A |
|                    |   |                      |   | Oro spazzolato       | Y |

B\_Cornice ○

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

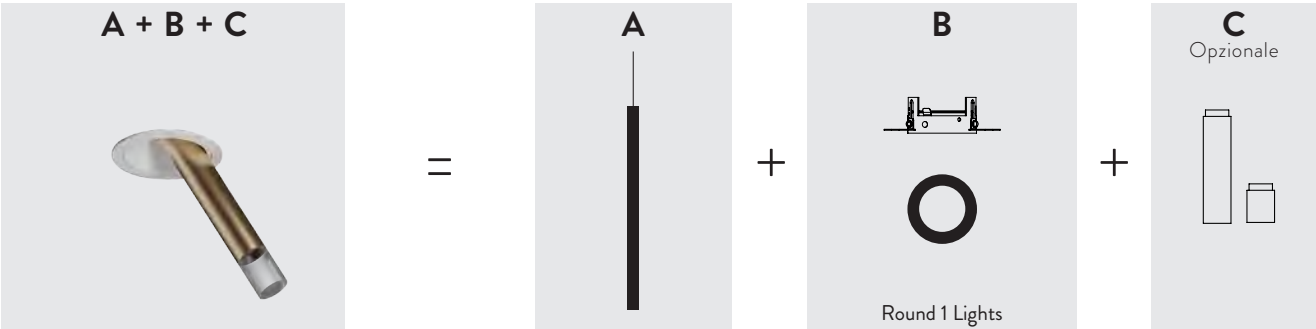
\* Select your option

| Color <span>△</span> |    | Control <span>⬮</span> |    |
|----------------------|----|------------------------|----|
| White                | WE | On/Off                 | NF |
| Black                | BG | DALI                   | DA |
|                      |    | Push                   | PU |
|                      |    | TRIAC                  | TR |

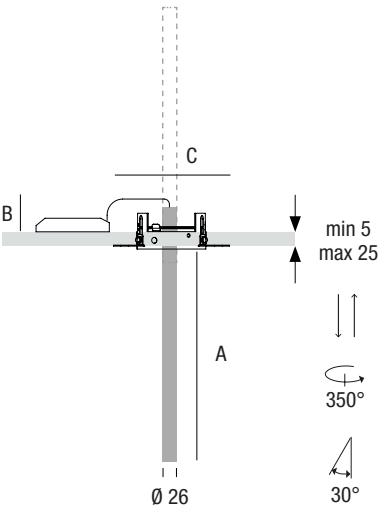
C\_Accessori

| <div> <div> <div></div> <div>Ø 26</div> </div> <div></div> </div> | Description | Length | Weight | Code  |
|-------------------------------------------------------------------|-------------|--------|--------|-------|
|                                                                   | Plexiglass  | 30 mm  | 0,02   | ZZ-Z1 |
|                                                                   |             | 100 mm | 0,07   | ZZ-Z2 |

Componi il tuo Slender / Create your Slender



Square\_1 Light



A\_Prodotto

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

220÷240Vac | IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.

Lumen output values: luminaire luminous flux at 4000 K - optic 24°

\* Select your option

| CCT <span>●</span> |   | Optic <span>□</span> |   | Color <span>▼</span> |   |
|--------------------|---|----------------------|---|----------------------|---|
| 2700 K             | 1 | 24°                  | 2 | Bianco               | W |
| 3000 K             | 2 | 38°                  | 3 | Nero                 | B |
| 4000 K             | 3 | 55°                  | 4 | Bronzo spazzolato    | Z |
|                    |   |                      |   | Titanio              | T |
|                    |   |                      |   | Acciaio spazzolato   | A |
|                    |   |                      |   | Oro spazzolato       | Y |

B\_Cornice ◻

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

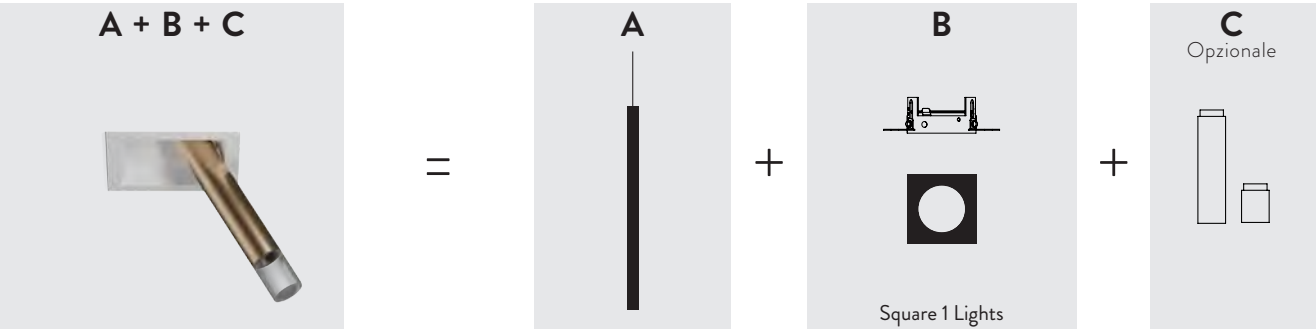
\* Select your option

| Color <span>△</span> |    | Control <span>⬮</span> |    |
|----------------------|----|------------------------|----|
| White                | WE | On/Off                 | NF |
| Black                | BG | DALI                   | DA |
|                      |    | Push                   | PU |
|                      |    | TRIAC                  | TR |

C\_Accessori

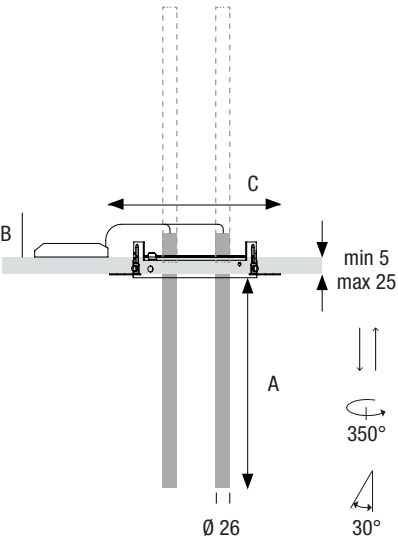
| <div> <div> <div></div> <div>Ø 26</div> </div> <div></div> </div> | Description | Length | Weight | Code  |
|-------------------------------------------------------------------|-------------|--------|--------|-------|
|                                                                   | Plexiglass  | 30 mm  | 0,02   | ZZ-Z1 |
|                                                                   |             | 100 mm | 0,07   | ZZ-Z2 |

Componi il tuo Slender / Create your Slender



SLENDER\_
 RECESSED

2
 Lights



A\_Prodotto

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

220÷240Vac | IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.

Lumen output values: luminaire luminous flux at 4000 K - optic 24°

\* Select your option

| CCT    |   | ● | Optic | ◻ | Color              | ▼ |
|--------|---|---|-------|---|--------------------|---|
| 2700 K | 1 |   | 24°   | 2 | Bianco             | W |
| 3000 K | 2 |   | 38°   | 3 | Nero               | B |
| 4000 K | 3 |   | 55°   | 4 | Bronzo spazzolato  | Z |
|        |   |   |       |   | Titanio            | T |
|        |   |   |       |   | Acciaio spazzolato | A |
|        |   |   |       |   | Oro spazzolato     | Y |

B\_Cornice

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

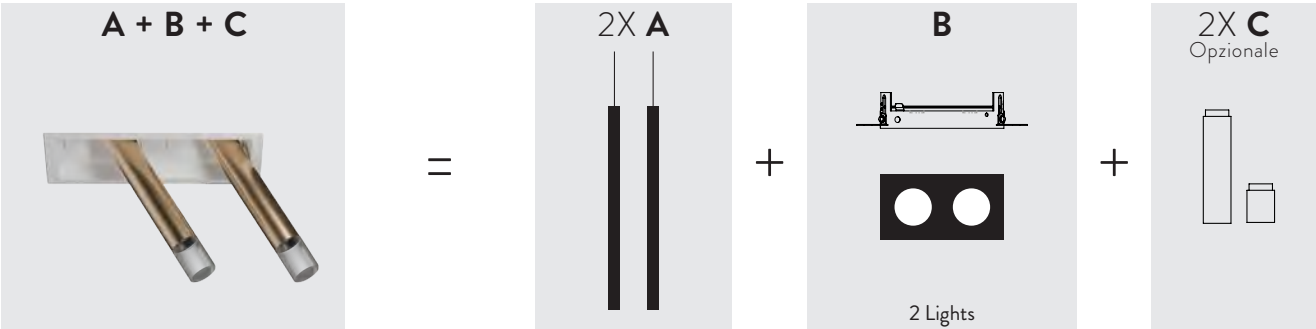
\* Select your option

| Color |    | Control |    |
|-------|----|---------|----|
| White | WE | On/Off  | NF |
| Black | BG | DALI    | DA |
|       |    | Push    | PU |
|       |    | TRIAC   | TR |

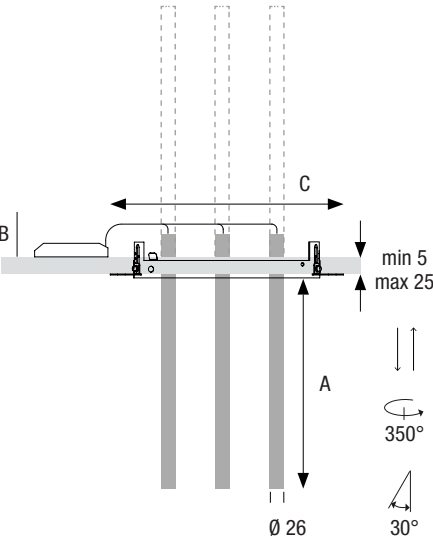
C\_Accessori

| Description | Length | Weight | Code         |
|-------------|--------|--------|--------------|
|             |        |        |              |
| Plexiglass  | 30 mm  | 0,02   | <b>ZZ-Z1</b> |
|             | 100 mm | 0,07   | <b>ZZ-Z2</b> |

Componi il tuo Slender / Create your Slender



3
 Lights



A\_Prodotto

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

220÷240Vac | IP20

CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.

Lumen output values: luminaire luminous flux at 4000 K - optic 24°

\* Select your option

| CCT    |   | ● | Optic |   | ◻ | Color              |   | ▼ |
|--------|---|---|-------|---|---|--------------------|---|---|
| 2700 K | 1 |   | 24°   | 2 |   | Bianco             | W |   |
| 3000 K | 2 |   | 38°   | 3 |   | Nero               | B |   |
| 4000 K | 3 |   | 55°   | 4 |   | Bronzo spazzolato  | Z |   |
|        |   |   |       |   |   | Titanio            | T |   |
|        |   |   |       |   |   | Acciaio spazzolato | A |   |
|        |   |   |       |   |   | Oro spazzolato     | Y |   |

B\_Cornice

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

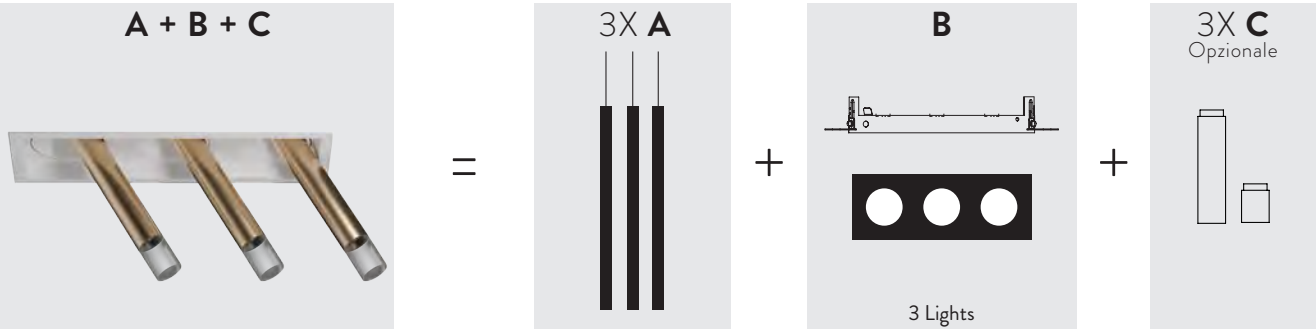
\* Select your option

| Color |    | Control |    |
|-------|----|---------|----|
| White | WE | On/Off  | NF |
| Black | BG | DALI    | DA |
|       |    | Push    | PU |
|       |    | TRIAC   | TR |

C\_Accessori

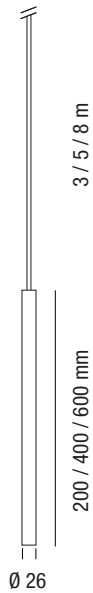
| Description | Length | Weight | Code         |
|-------------|--------|--------|--------------|
|             |        |        |              |
| Plexiglass  | 30 mm  | 0,02   | <b>ZZ-Z1</b> |
|             | 100 mm | 0,07   | <b>ZZ-Z2</b> |

Componi il tuo Slender / Create your Slender

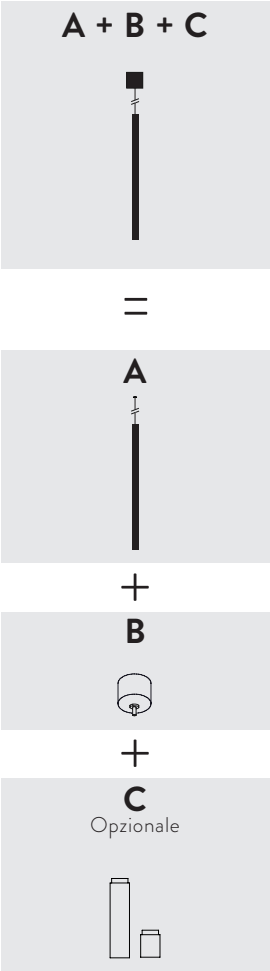




SLENDER\_PENDANT



Esempio di configurazione  
Configuration example



A\_Prodotto

| Model | Power | Lumen output | Weight  | Code to complete * |
|-------|-------|--------------|---------|--------------------|
| 200   | 6 W   | 510 lm       | 0,32 kg | ZZ-SAA ● □ ■ ▼     |
| 400   | 8 W   | 680 lm       | 0,48 kg | ZZ-SBB ● □ ■ ▼     |
| 600   | 8 W   | 680 lm       | 0,65 kg | ZZ-SCB ● □ ■ ▼     |

IP20 CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.  
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

\* Select your option

| CCT    | Optic | Cable length | Color                |
|--------|-------|--------------|----------------------|
| 2700 K | 24°   | 3 m          | Bianco W             |
| 3000 K | 38°   | 5 m          | Nero B               |
| 4000 K | 55°   | 8 m          | Bronzo spazzolato Z  |
|        |       |              | Titanio T            |
|        |       |              | Acciaio spazzolato A |
|        |       |              | Oro spazzolato Y     |

B\_Alimentazione

| Description                                       | Code to complete * |
|---------------------------------------------------|--------------------|
| Rosone<br>220-240Vac,<br>alimentatore<br>incluso  | ZZ-ZA ▲ ■ ■        |
| Incasso<br>220-240Vac,<br>alimentatore<br>incluso | ZZ-ZB ▲ ■ ■        |

\* Select your option

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

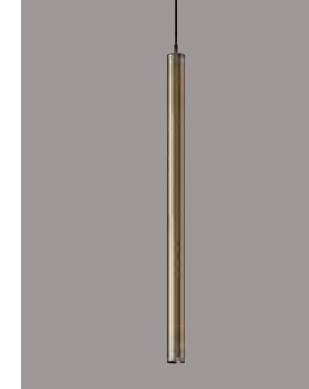
C\_Accessori

| Description       | Weight      | Code  |
|-------------------|-------------|-------|
| Plexiglass        | 30 mm 0,02  | ZZ-Z1 |
|                   | 100 mm 0,07 | ZZ-Z2 |
| Decentratore Nero |             | ZZ-Z3 |





SLENDER\_TRACK LIGHTING\_48V



**A\_Prodotto**

| Model | Power | Lumen output | Weight  | Code to complete *                                                                                                                                                                                                                                                                                                                                            |
|-------|-------|--------------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 200   | 6 W   | 510 lm       | 0,32 kg | <b>ZZ-SAA</b>     |
| 400   | 8 W   | 680 lm       | 0,48 kg | <b>ZZ-SBB</b>     |
| 600   | 8 W   | 680 lm       | 0,65 kg | <b>ZZ-SCB</b>     |

 IP20

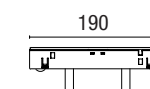
CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.  
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

**\* Select your option**

| CCT    | ● | Optic | ◻ | Cable length                   | ■ | Color              | ▼ |
|--------|---|-------|---|--------------------------------|---|--------------------|---|
| 2700 K | 1 | 24°   | 2 | 3 m                            | 2 | Bianco             | W |
| 3000 K | 2 | 38°   | 3 | Other length please<br>consult |   | Nero               | B |
| 4000 K | 3 | 55°   | 4 |                                |   | Bronzo spazzolato  | Z |
|        |   |       |   |                                |   | Titanio            | T |
|        |   |       |   |                                |   | Acciaio spazzolato | A |
|        |   |       |   |                                |   | Oro spazzolato     | Y |

## B\_Alimentazione

|                                                                                       | Description                          | Code to complete *                                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Adattatore singolo con driver 48V dc | <b>48-Z</b>     |



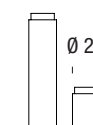
Adattatore doppio con driver 48V dc **48-X**  

**\* Select your option**

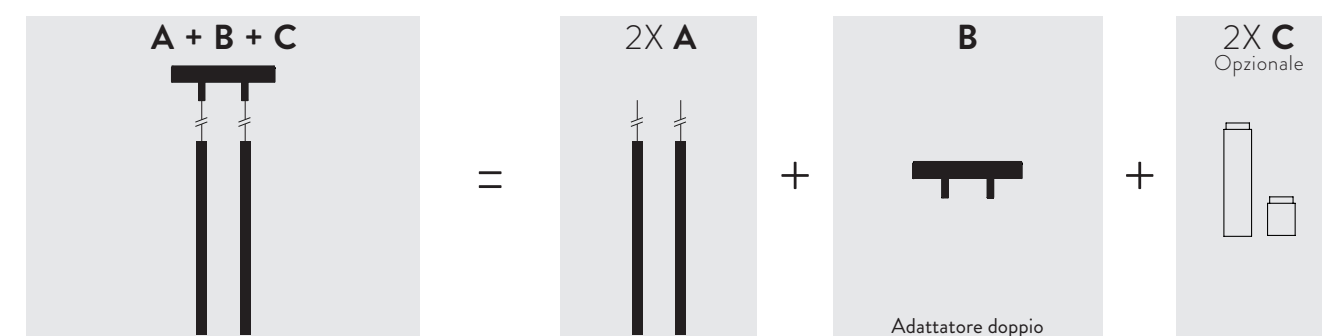
|         |                                                                                       |        |                                                                                       |
|---------|---------------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|
| Control |  | Colour |  |
| On/Off  | NV                                                                                    | Bianco | W                                                                                     |
| DALI    | DV                                                                                    | Nero   | B                                                                                     |

## C\_Accessori

|  | Description       | Length | Weight  | Code         |
|---------------------------------------------------------------------------------------|-------------------|--------|---------|--------------|
|                                                                                       | <b>Plexiglass</b> | 30 mm  | 0,02 kg | <b>ZZ-Z1</b> |
|                                                                                       |                   | 100 mm | 0,06 kg | <b>ZZ-Z2</b> |



### Esempio di configurazione / Configuration example





ACE

IL DESIGN ESSENZIALE  
CHE SEGUE LE TENDENZE,  
LA TECNOLOGIA CHE  
DETTA LO STILE.

ESSENTIAL DESIGN  
THAT FOLLOWS TRENDS,  
TECHNOLOGY THAT  
SETS THE STYLE.



# NERO/ ORO/ BRONZO/



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 ed attuali. Si installa a sospensione 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.

ACE is a proposal aligned with the latest market trends: the optimal balance between efficiency and aesthetics. Simple shapes blend with new technological standards. ACE features innovative characteristics and refined, contemporary finishes. It is designed for suspension installation and can be paired with other components that expand the fixture's range of applications. Available in two sizes, with LED modules of different power levels, offered in matte black, gold, and bronze finishes. On/Off and dimmable options are available.







### ACE\_Led

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 ed offre buona efficienza luminosa. Diverse le opzioni per l'alimentazione; si sceglie tra versioni On/Off, DALI, Push.

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 fixture is designed as a pendant and offers good luminous efficiency. Various power supply options are available, including On/Off, DALI, and Push versions.

## SOSPENSIONE/ 9,5 W\_ 12 W/





ACE\_SOSPENSIONE

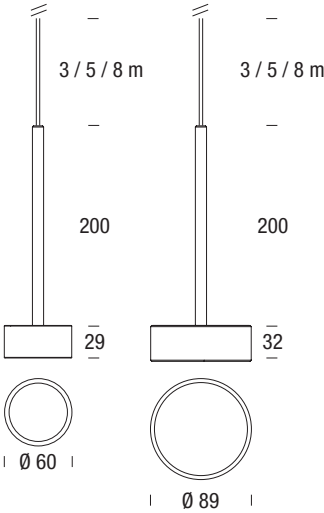
LED



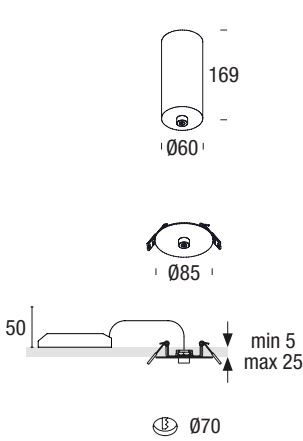
| Power          | Lumen output | Code to complete *                                                                                                  |
|----------------|--------------|---------------------------------------------------------------------------------------------------------------------|
| 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    |   | Cable length |   |
|--------|---|--------|---|--------------|---|
| Nero   | B | 2700 K | 1 | 3 m          | 2 |
| Oro    | S | 3000 K | 2 | 5 m          | 3 |
| Bronzo | Z | 4000 K | 3 | 8 m          | 4 |



ALIMENTAZIONE



| Description                                         | Code to complete *                                            |
|-----------------------------------------------------|---------------------------------------------------------------|
| ⊕ Rosone<br>220-240Vac,<br>alimentatore<br>incluso  | LED, 9,5 W <b>BSS02AB</b> ● □<br>LED, 12 W <b>BSS02AC</b> ● □ |
| □ Incasso<br>220-240Vac,<br>alimentatore<br>incluso | LED, 9,5 W <b>BSS04AB</b> ● □<br>LED, 12 W <b>BSS04AC</b> ● □ |

\* Select your option

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



# ACE\_GLASS

La serie Ace\_Glass nasce dall'incontro tra precisione meccanica e materiali tecnici di alta qualità. Il corpo in alluminio tornito si arricchisce di un vetro cilindrico in Pyrex, elemento che non solo valorizza la forma dell'apparecchio, ma ne esalta anche l'emissione luminosa. La geometria essenziale, unita alla trasparenza e purezza del vetro, conferisce al prodotto un linguaggio formale sofisticato e contemporaneo. Ace\_Glass si distingue come oggetto luminoso di design, capace di coniugare funzione, estetica ed innovazione all'interno di spazi residenziali o contract. Ace\_Glass non è solo un apparecchio: è un segno di stile, una luce che arreda con carattere e misura.

The Ace\_Glass series is born from the combination of mechanical precision and high-quality technical materials. The turned aluminum body is enhanced by a cylindrical Pyrex glass element, which not only highlights the fixture's shape but also enhances its light emission. The essential geometry, combined with the transparency and purity of the glass, gives the product a sophisticated and contemporary formal language. Ace\_Glass stands out as a luminous design object, capable of blending function, aesthetics, and innovation within residential or contract spaces. Ace\_Glass is not just a fixture: it is a style statement, a light that furnishes with character and restraint.





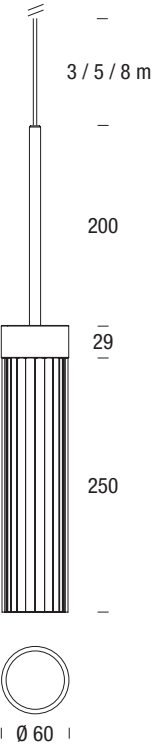


ACE\_GLASS\_SOSPENSIONE

LED



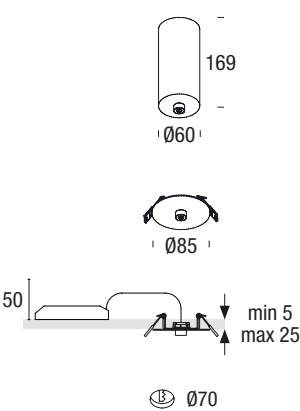
| Power          | Lumen output | Code to complete *                                                                                                  |
|----------------|--------------|---------------------------------------------------------------------------------------------------------------------|
| 9,5 W          | 700 lm       | BA-EB ■ ▲ ■■                                                                                                        |
| ◇ 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 |



\* Select your option

| Colour |   | CCT    |   | Cable length |   |
|--------|---|--------|---|--------------|---|
| Nero   | B | 2700 K | 1 | 3 m          | 2 |
| Oro    | S | 3000 K | 2 | 5 m          | 3 |
| Bronzo | Z | 4000 K | 3 | 8 m          | 4 |

ALIMENTAZIONE



| Description                                        | Code to complete * |
|----------------------------------------------------|--------------------|
| ⊕ Rosone<br>220-240Vac,<br>alimentatore<br>incluso | BSS02AB ● □        |

|                                                     |             |
|-----------------------------------------------------|-------------|
| □ Incasso<br>220-240Vac,<br>alimentatore<br>incluso | BSS04AB ● □ |
|-----------------------------------------------------|-------------|

\* Select your option

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

# ACE\_ACOUSTIC

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.



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.

## LOW NOISE, BETTER LIVING

LA QUALITÀ  
ACUSTICA  
DELL'AMBIENTE  
MIGLIORA LE  
TUE GIORNATE







### ACE\_Acoustic / **Led**

La versione Acoustic Led è la sintesi perfetta di estetica e funzionalità. Si configura come sospensione 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.

The Acoustic LED version is the perfect synthesis of aesthetics and functionality. It is designed as a suspension fixture and offered with a diffuser in three sizes: 45, 60, and 90 cm. The installed light module is available in two power levels: 9.5W and 12W. The efficiency and versatility of the LED board (160 lm/W), available in color temperatures of 2700K, 3000K, and 4000K, are particularly noteworthy.



### ACE\_Acoustic / **E27**

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.

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.



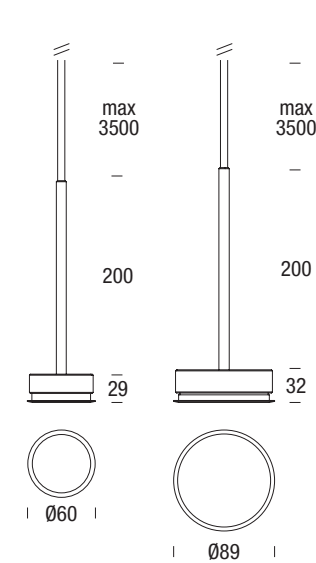


ACE\_ACOUSTIC \_SOSPENSIONE

LED



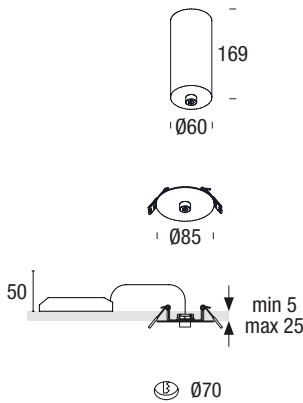
| Power                                                                                                               | Lumen output | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------|--------------|--------------------|
| 9,5 W                                                                                                               | 700 lm       | AA-SB ■ ▲          |
| ◆ 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      | AA-SC ■ ▲          |
| ◆ 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 BSS02AB ● □<br>LED, 12 W BSS02AC ● □ |
| □ Incasso<br>220-240Vac,<br>alimentatore<br>incluso | LED, 9,5 W BSS04AB ● □<br>LED, 12 W BSS04AC ● □ |

\* 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 ) BSS01A ::<br>Ø 600_H.154 ( only: 9,5 W ) BSS01B ::<br>Ø 900_H.248 ( only: 12 W ) BSS01C :: |

\* Select your option

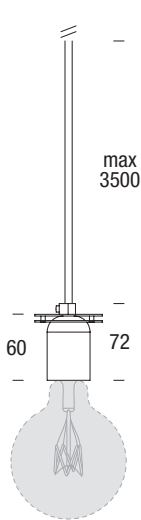
| Colour        |   |
|---------------|---|
| Grigio / Grey | G |
| Blu / Blue    | B |
| Rosso / Red   | R |
| Verde / Green | Y |

ACE\_ACOUSTIC \_SOSPENSIONE

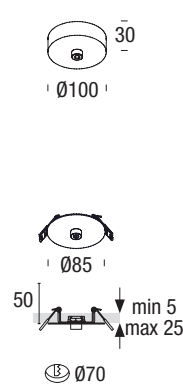
E27



| Socket              | Power       | Code              |
|---------------------|-------------|-------------------|
| E27                 | 1x Max 40 W | AB-SB             |
| □ 220÷240Vac   IP20 |             | Lamp not included |



ALIMENTAZIONE



| Description             | Code                           |
|-------------------------|--------------------------------|
| ⊕ Rosone<br>220-240Vac  | Nero BSS02BB                   |
| □ Incasso<br>220-240Vac | Bianco BSS04BW<br>Nero BSS04BB |

CALOTTA

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

\* Select your option

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

COMPOSIZIONI  
MODULARI

GEOMETRIE SOSPESE  
E PUREZZA FORMALE.  
UN RETICOLO NELLO SPAZIO,  
L'ESSENZA DEL CORPO  
ILLUMINANTE.

SUSPENDED GEOMETRIES  
AND PURE FORM.  
A SPATIAL LATTICE,  
THE VERY ESSENCE  
OF THE LIGHT FIXTURE.







Ace,  
Ace Glass

Slender

Extreme

Il nostro Sistema Modulare di sospensioni: non un oggetto unico, ma una rete di connessioni luminose. I corpi illuminanti dialogano con sottili fili di alimentazione che diventano linee architettoniche nello spazio. Ancorati tramite decentratori al rosone, i cavi non hanno un ruolo passivo, ma disegnano reticoli e trame che esaltano la leggerezza della luce. Il risultato è un equilibrio tra rigore geometrico ed espressività poetica, tra ordine e libertà compositiva. Le nostre composizioni modulari consentono di creare installazioni minimali, discrete e leggere, oppure scenografie luminose articolate, dove la luce non solo illumina ma struttura l'ambiente.

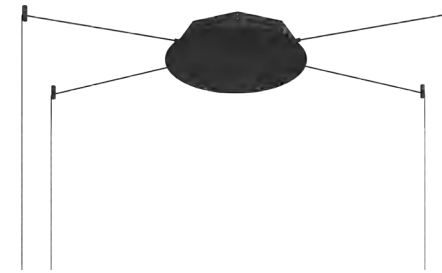
Our modular suspension system: not a single object, but a network of luminous connections. The light fixtures interact through slender power cables that become architectural lines in space. Anchored to the canopy via decentralizers, the cables do not play a passive role — they trace lattices and patterns that enhance the light's sense of weightlessness. The result is a balance between geometric rigor and poetic expressiveness, between order and compositional freedom. Our modular compositions allow for the creation of minimal, discreet, and airy installations, or more elaborate lighting scenographies, where light not only illuminates but also shapes the space.



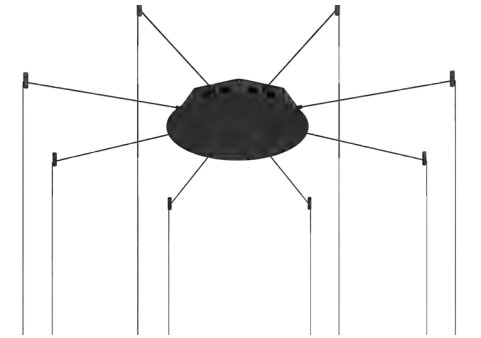


## ROSONI / CANOPIES

2 - 4



5 - 8

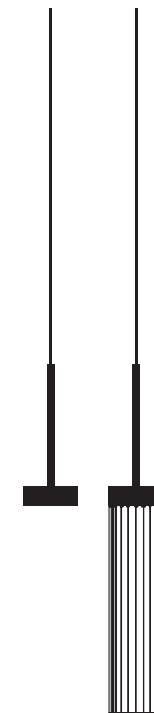


## LAMPADE / LAMPS

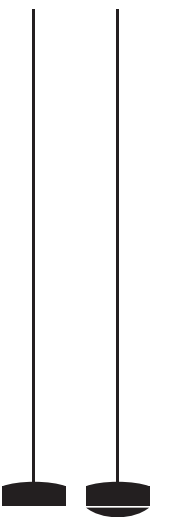
Slender



Ace /  
Ace Glass



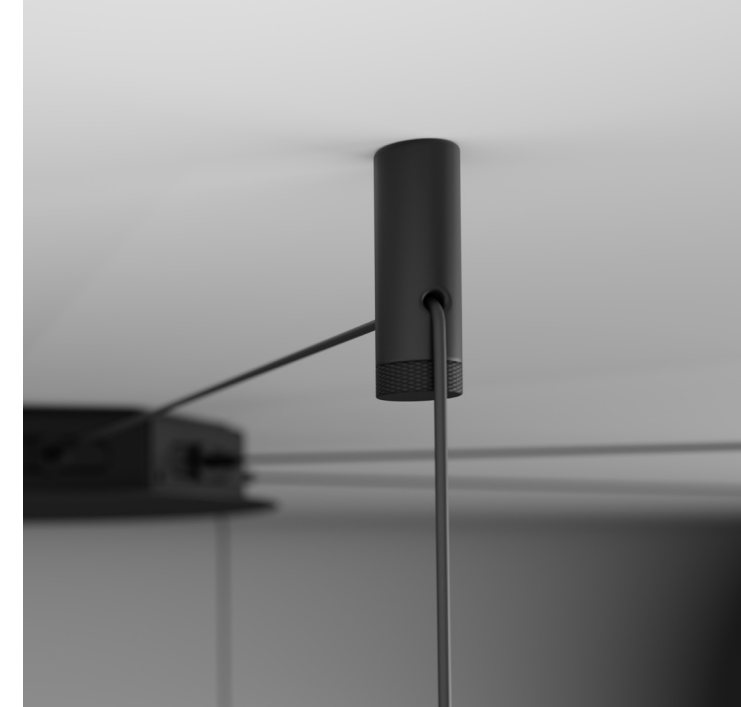
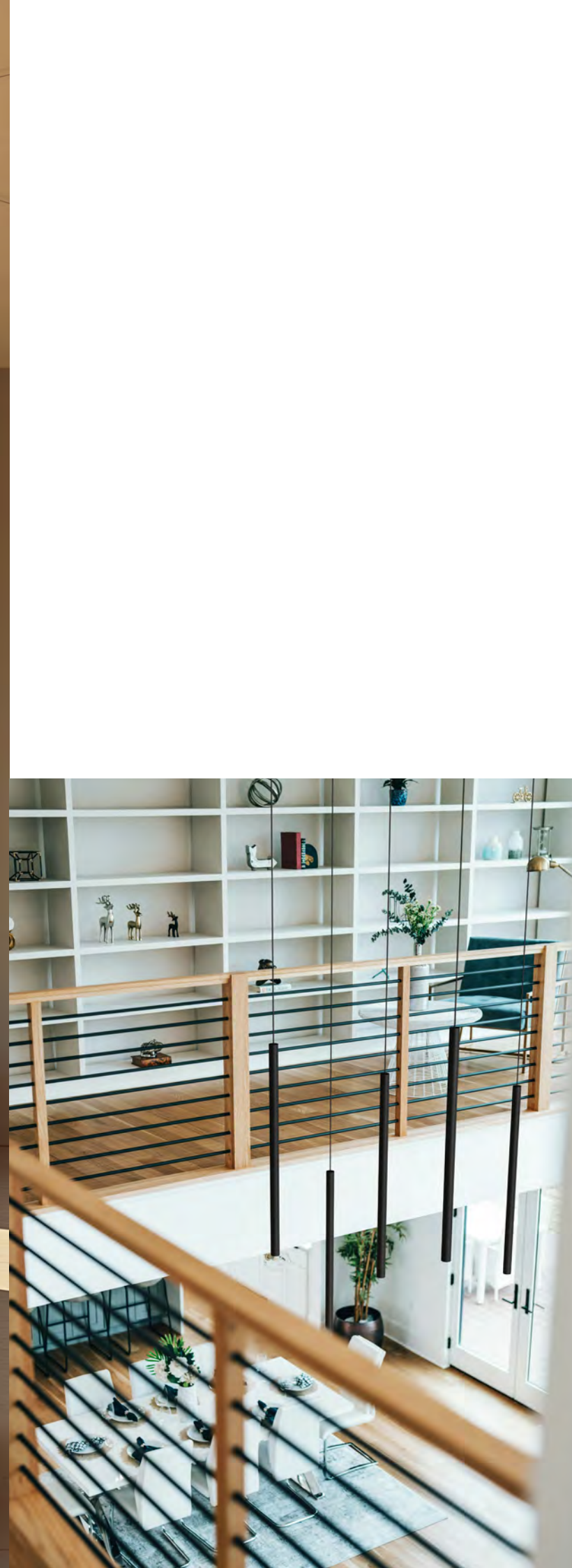
Extreme







## COMPOSIZIONI MODULARI\_ SLENDER

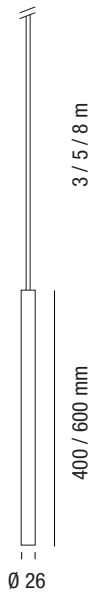


È l'apparecchio più adatto per creare ambientazioni equilibrate e funzionali. La purezza formale, le diverse misure e le tante finiture disponibili semplificano la progettazione e creano composizioni essenziali e raffinate. L'apparecchio ha ottimo flusso luminoso, è proposto nelle lunghezze di 40 e 60 cm, 5 finiture e 3 ottiche intercambiabili. Con l'alimentazione centralizzata si possono collegare più elementi: da due fino ad otto corpi luminosi.

It is the ideal fixture for creating balanced and functional environments. Its formal purity, range of sizes, and multiple available finishes simplify design and allow for essential yet refined compositions. The fixture offers excellent luminous output and is available in lengths of 40, and 60 cm, with five finishes and three interchangeable optics. With centralized power supply, multiple elements can be connected - from two up to eight light units.



COMPOSIZIONI MODULARI\_SLENDER



A\_Prodotto

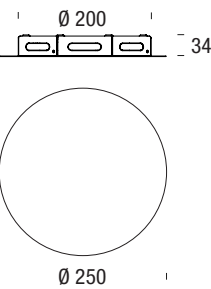
| Model | Power | Lumen output | Weight  | Code to complete * |
|-------|-------|--------------|---------|--------------------|
| 400   | 8 W   | 680 lm       | 0,48 kg | ZZ-SBB ● □ ■ ▼     |
| 600   | 8 W   | 680 lm       | 0,65 kg | ZZ-SCB ● □ ■ ▼     |

IP20  
CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.  
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

\* Select your option

| CCT    |   | Optic |   | Cable length |   | Color              |   |
|--------|---|-------|---|--------------|---|--------------------|---|
| 2700 K | 1 | 24°   | 2 | 3 m          | 2 | Bianco             | W |
| 3000 K | 2 | 38°   | 3 | 5 m          | 3 | Nero               | B |
| 4000 K | 3 | 55°   | 4 | 8 m          | 4 | Bronzo spazzolato  | Z |
|        |   |       |   |              |   | Titanio            | T |
|        |   |       |   |              |   | Acciaio spazzolato | A |
|        |   |       |   |              |   | Oro spazzolato     | Y |

B\_Rosone / Canopy

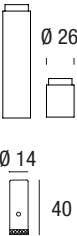


| Description                                           | Code to complete * |
|-------------------------------------------------------|--------------------|
| Rosone 2 - 4 luci<br>220-240Vac, alimentatore incluso | GSS06 ● □          |
| Rosone 5 - 8 luci<br>220-240Vac, alimentatore incluso | GSS07 ● □          |

\* Select your option

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

C\_Accessori



| Description       |        | Weight | Code         |
|-------------------|--------|--------|--------------|
| Plexiglass        | 30 mm  | 0,02   | <b>ZZ-Z1</b> |
|                   | 100 mm | 0,07   | <b>ZZ-Z2</b> |
| Decentratore Nero |        |        | <b>ZZ-Z3</b> |





## COMPOSIZIONI MODULARI\_ ACE/ACE GLASS

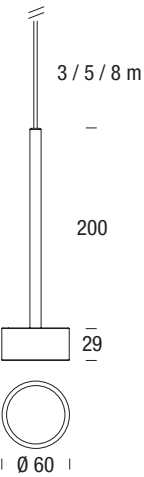


Una forma cilindrica piccola e definita è l'ideale per creare cluster di elementi che si muovono nello spazio. Per avere un maggior impatto estetico si può integrare la versione ACE GLASS. Flussi luminosi importanti garantiscono carattere all'installazione. In gamma offriamo 3 colori: nero, oro e bronzo.

A small, well-defined cylindrical shape is ideal for creating clusters of elements that move through space. For greater visual impact, the ACE GLASS version can be integrated. Powerful luminous fluxes give the installation a distinctive character. The range is available in three colors: black, gold, and bronze.

COMPOSIZIONI MODULARI\_

ACE



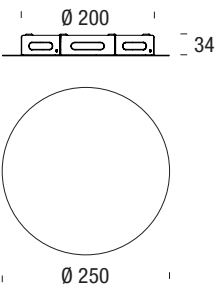
A\_Prodotto

| Power                                                                                                               | Lumen output | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------|--------------|--------------------|
| 7 W                                                                                                                 | 550 lm       | BA-SB ■ ▲ ■■       |
| ◊ 350mA   IP20                                                                                                      |              |                    |
| CRI>80   RG0   SCDM<3 - UP to 79 lm/W   L80/B20 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |              |                    |

\* Select your option

| Colour | ■ | CCT    | ▲ | Cable length | ■■ |
|--------|---|--------|---|--------------|----|
| Nero   | B | 2700 K | 1 | 3 m          | 2  |
| Oro    | S | 3000 K | 2 | 5 m          | 3  |
| Bronzo | Z | 4000 K | 3 | 8 m          | 4  |

B\_Rosone / Canopy



| Description                                           | Code to complete * |
|-------------------------------------------------------|--------------------|
| Rosone 2 - 4 luci<br>220-240Vac, alimentatore incluso | GSS06 ■ ■ □        |
| ⊕                                                     |                    |
| Rosone 5 - 8 luci<br>220-240Vac, alimentatore incluso | GSS07 ■ ■ □        |
| ⊕                                                     |                    |

\* Select your option

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

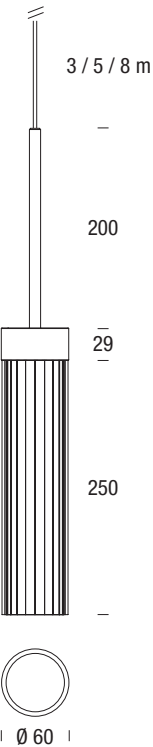
C\_Accessori



| Description       | Weight | Code  |
|-------------------|--------|-------|
| Decentratore Nero |        | ZZ-Z3 |

COMPOSIZIONI MODULARI\_

ACE GLASS



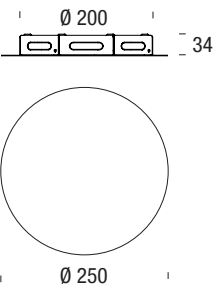
A\_Prodotto

| Power                                                                                                               | Lumen output | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------|--------------|--------------------|
| 7 W                                                                                                                 | 550 lm       | BA-EB ■ ▲ ■■       |
| ◊ 350mA   IP20                                                                                                      |              |                    |
| CRI>80   RG0   SCDM<3 - UP to 79 lm/W   L80/B20 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |              |                    |

\* Select your option

| Colour | ■ | CCT    | ▲ | Cable length | ■■ |
|--------|---|--------|---|--------------|----|
| Nero   | B | 2700 K | 1 | 3 m          | 2  |
| Oro    | S | 3000 K | 2 | 5 m          | 3  |
| Bronzo | Z | 4000 K | 3 | 8 m          | 4  |

B\_Rosone / Canopy



| Description                                           | Code to complete * |
|-------------------------------------------------------|--------------------|
| Rosone 2 - 4 luci<br>220-240Vac, alimentatore incluso | GSS06 ■ ■ □        |
| ⊕                                                     |                    |
| Rosone 5 - 8 luci<br>220-240Vac, alimentatore incluso | GSS07 ■ ■ □        |
| ⊕                                                     |                    |

\* Select your option

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

C\_Accessori



| Description       | Weight | Code  |
|-------------------|--------|-------|
| Decentratore Nero |        | ZZ-Z3 |



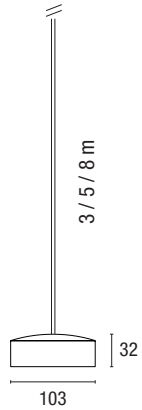
## COMPOSIZIONI MODULARI\_ EXTREME



Extreme si propone anche in configurazione sospensione. L'elemento luminoso, sostenuto da un cavo estremamente sottile si qualifica per il perfetto equilibrio formale. 6 anelli in colori diversificati, 5 ottiche, la possibilità di scelta tra innumerevoli fasci luminosi, dimmerazioni, toni colore della scheda LED, sono garanzia del perfetto inserimento in ogni ambiente.

Extreme is also available in a suspension configuration. The luminous element, supported by an extremely thin cable, stands out for its perfect formal balance. Six rings in different colors, five optics, and a wide range of beam angles, dimming options, and LED color tones ensure perfect integration into any environment.

COMPOSIZIONI MODULARI\_EXTREME



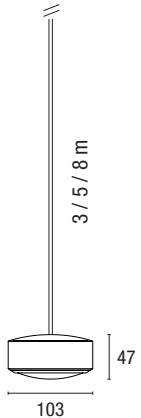
A\_Prodotto

| Power                                                                                                                                        | Lumen output | Weight  | Code to complete *                                                               |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------------|---------|----------------------------------------------------------------------------------|
| 9W                                                                                                                                           | 1150 lm      | 0,43 kg | TF-SA <span>●</span> <span>●</span> <span>■</span> <span>⋮</span> <span>▼</span> |
| ◇ 250mA   IP20                                                                                                                               |              |         |                                                                                  |
| CoB LED   CRI>90   RG1   SDCM<3<br>UP to 127 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 38° |              |         |                                                                                  |

\* Select your option

| Colour Body |   | CCT    |   | Optic |   | Cable length |   | Colour Ring        |   |
|-------------|---|--------|---|-------|---|--------------|---|--------------------|---|
| Bianco      | W | 2700 K | 1 | 15°   | 1 | 3 m          | 2 | Bianco             | W |
| Nero        | B | 3000 K | 2 | 24°   | 2 | 5 m          | 3 | Nero               | B |
|             |   | 4000 K | 3 | 38°   | 3 | 8 m          | 4 | Oro rosa           | S |
|             |   |        |   | 55°   | 4 |              |   | Bronzo spazzolato  | Z |
|             |   |        |   |       |   |              |   | Titanio            | T |
|             |   |        |   |       |   |              |   | Acciaio spazzolato | A |
|             |   |        |   |       |   |              |   | Oro spazzolato     | Y |

COMPOSIZIONI MODULARI\_EXTREME



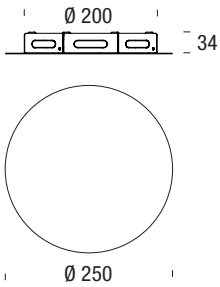
A\_Prodotto

| Power                                                                                                                           | Lumen output | Weight  | Code to complete *                                                               |
|---------------------------------------------------------------------------------------------------------------------------------|--------------|---------|----------------------------------------------------------------------------------|
| 9W                                                                                                                              | 990 lm       | 0,55 kg | TF-SA <span>●</span> <span>●</span> <span>■</span> <span>⋮</span> <span>▼</span> |
| ◇ 250mA   IP20                                                                                                                  |              |         |                                                                                  |
| CoB LED   CRI>90   RG1   SDCM<3<br>UP to 110 lm/W   L70/B10 60.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |              |         |                                                                                  |

\* Select your option

| Colour Body |   | CCT    |   | Optic |   | Cable length |   | Colour Ring        |   |
|-------------|---|--------|---|-------|---|--------------|---|--------------------|---|
| Bianco      | W | 2700 K | 1 | 120°  | 5 | 3 m          | 2 | Bianco             | W |
| Nero        | B | 3000 K | 2 |       |   | 5 m          | 3 | Nero               | B |
|             |   | 4000 K | 3 |       |   | 8 m          | 4 | Oro rosa           | S |
|             |   |        |   |       |   |              |   | Bronzo spazzolato  | Z |
|             |   |        |   |       |   |              |   | Titanio            | T |
|             |   |        |   |       |   |              |   | Acciaio spazzolato | A |
|             |   |        |   |       |   |              |   | Oro spazzolato     | Y |

B\_Rosone / Canopy



| Description                                           | Code to complete *                  |
|-------------------------------------------------------|-------------------------------------|
| Rosone 2 - 4 luci<br>220-240Vac, alimentatore incluso | GSS06 <span>●</span> <span>■</span> |
| ⚡                                                     |                                     |
| Rosone 5 - 8 luci<br>220-240Vac, alimentatore incluso | GSS07 <span>●</span> <span>■</span> |
| ⚡                                                     |                                     |

\* Select your option

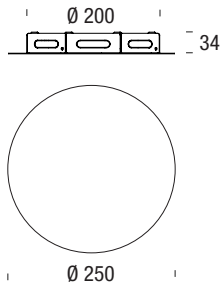
| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |

C\_Accessori



| Description       | Weight | Code  |
|-------------------|--------|-------|
| Decentratore Nero |        | ZZ-Z3 |

B\_Rosone / Canopy



| Description                                           | Code to complete *                  |
|-------------------------------------------------------|-------------------------------------|
| Rosone 2 - 4 luci<br>220-240Vac, alimentatore incluso | GSS06 <span>●</span> <span>■</span> |
| ⚡                                                     |                                     |
| Rosone 5 - 8 luci<br>220-240Vac, alimentatore incluso | GSS07 <span>●</span> <span>■</span> |
| ⚡                                                     |                                     |

\* Select your option

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

C\_Accessori



| Description       | Weight | Code  |
|-------------------|--------|-------|
| Decentratore Nero |        | ZZ-Z3 |



MAYA\_MICRO

UNA GAMMA COMPLETA,  
TECNOLOGICAMENTE  
AVANZATA, ADATTA AD OGNI  
NECESSITÀ ILLUMINOTECNICA.

A COMPLETE  
TECHNOLOGICALLY  
ADVANCED RANGE, SUITABLE  
FOR ALL LIGHTING NEEDS.





# MISURE CONTENUTE, PRESTAZIONI DI VERTICE

## COMPACT DIMENSIONS, TOP PERFORMANCE.

Un profilo in alluminio con sezioni decisamente contenute è la generatrice con cui è stato concepito Maya\_Micro. L'apparecchio a sospensione è l'elemento centrale che esalta estetica, tecnologia e prestazioni di questo progetto frutto delle esperienze maturate nel tempo. La gamma proposta è vasta e completa: si possono montare schede Led garanzia di massima efficienza oppure Strip LED 48V per la flessibilità d'installazione. Ampiezza di gamma, dettagli costruttivi, estetica, tecnologia, emergono chiaramente e collocano Maya Micro tra i best seller della nostra proposta.

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.



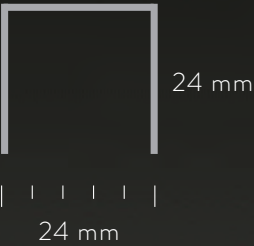
# MAYA\_MICRO



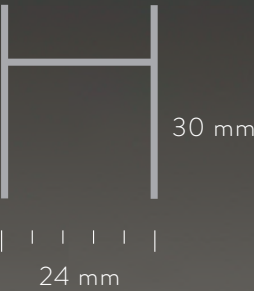
La nuova generazione del profilo Maya\_Micro minimizza le dimensioni dell'apparecchio senza compromettere l'efficienza luminosa. Due i profili in alluminio disponibili: il più piccolo, (24x24mm) utile per illuminazione diretta, si integra con la versione UP – DOWN (24x30mm) che garantisce un'emissione verso l'alto e verso il basso. Affidabilità, qualità costruttiva e cura del dettaglio, sono i criteri che animano la nostra proposta.

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.

luce diretta



luce diretta  
e diretta-indiretta







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

Anche la gamma di finiture risponde alle esigenze più evolute del mercato. Accanto alle classiche verniciature bianco e nero, si affiancano soluzioni più ricercate, pensate per esprimere un'estetica sofisticata ed una percezione materica di alta qualità: nascono così le finiture graffiate champagne, tabacco e grigio lunare. MAYA\_MICRO si distingue per l'elevato standard costruttivo e per la cura minuziosa dei dettagli, confermando la vocazione tecnica e progettuale dei nostri apparecchi, pensati per integrarsi con coerenza nei contesti architettonici più esigenti.

The range of finishes also meets the most advanced market demands. Alongside the classic white and black coatings, more refined options are available, designed to convey a sophisticated aesthetic and a high-quality tactile feel: this is how the textured champagne, tobacco, and lunar grey finishes were created. MAYA\_MICRO stands out for its high construction standards and meticulous attention to detail, confirming the technical and design-oriented approach of our fixtures, which are conceived to integrate seamlessly into the most demanding architectural contexts.

## 30° / 55° / 120° / MICROPRISMATIC

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.

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.





DA TERRA

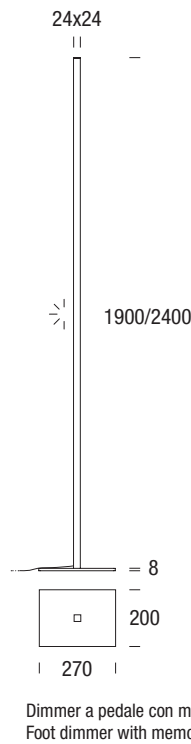
UN POSTO DI PRIMO PIANO PER LA LAMPADA  
CON FINITURA “ANTIQUE GOLD”. RIENTRA TRA  
LE FINITURE SPECIALI REALIZZABILI PER  
PARTICOLARI PROGETTI.

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\_DA TERRA



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

□ 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          | OO |
|            |   |       |   |                         |    | Champagne        | EE |

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

BASE



| Description | Code to complete *                  |
|-------------|-------------------------------------|
| Base        | ZM-EP <span>■</span> <span>■</span> |

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



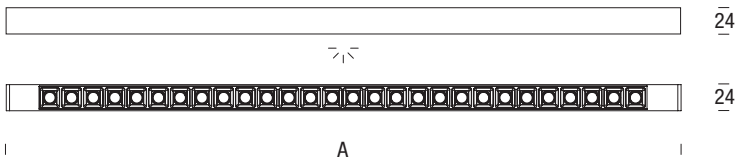
## PARETE / PARETE\_ADJ



Maya Micro nelle versioni parete-soffitto è un elemento di grande utilizzo nelle installazioni ove si richiede estetica minimale ed efficienza luminosa. Le dimensioni ultra-compatte, abbinate a un'efficienza luminosa superiore a 135 lm/W, lo rendono ideale per applicazioni in vetrine, illuminazione d'accento e scenari con luce diffusa di alta qualità. La precisione costruttiva, l'ampia gamma di ottiche secondarie, le finiture curate e le soluzioni elettroniche avanzate confermano la vocazione professionale della serie Maya Micro. Sono due le soluzioni disponibili: modello fisso, installabile direttamente a parete oppure soffitto e versione ADJ che può orientare il flusso luminoso sull'asse orizzontale. Entrambi i modelli sono progettati per offrire la massima flessibilità nell'illuminazione diretta e indiretta. Una scelta affidabile per ambienti retail, showroom, musei e residenze contemporanee, dove l'illuminazione diventa parte integrante del progetto architettonico.

Maya Micro, in its wall and ceiling versions, is a highly versatile element for installations that require a minimalist aesthetic and high luminous efficiency. Its ultra-compact dimensions, combined with an efficiency exceeding 135 lm/W, make it ideal for showcases, accent lighting, and environments requiring high-quality diffuse light. Precision engineering, a wide range of secondary optics, refined finishes, and advanced electronic solutions confirm the professional nature of the Maya Micro series. Two configurations are available: a fixed model, suitable for direct wall or ceiling installation, and the ADJ version, which allows horizontal beam adjustment. Both models are designed to offer maximum flexibility for direct and indirect lighting. A reliable choice for retail spaces, showrooms, museums, and contemporary residences, where lighting becomes an integral part of the architectural concept.

MAYA\_MICRO\_SOFFITTO/PARETE 24



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

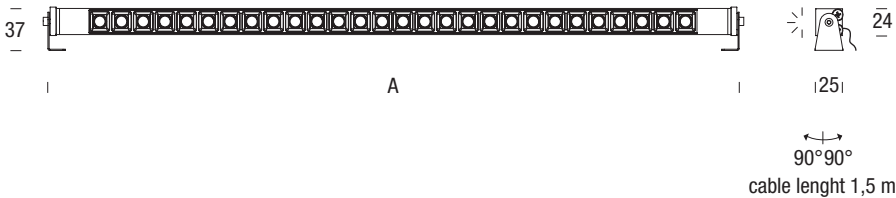
\* Select your option

| CCT    | ■ | 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           |
| 220-240Vac,  | DALI/PUSH        |
| □            |                  |

MAYA\_MICRO\_PARETE ADJ



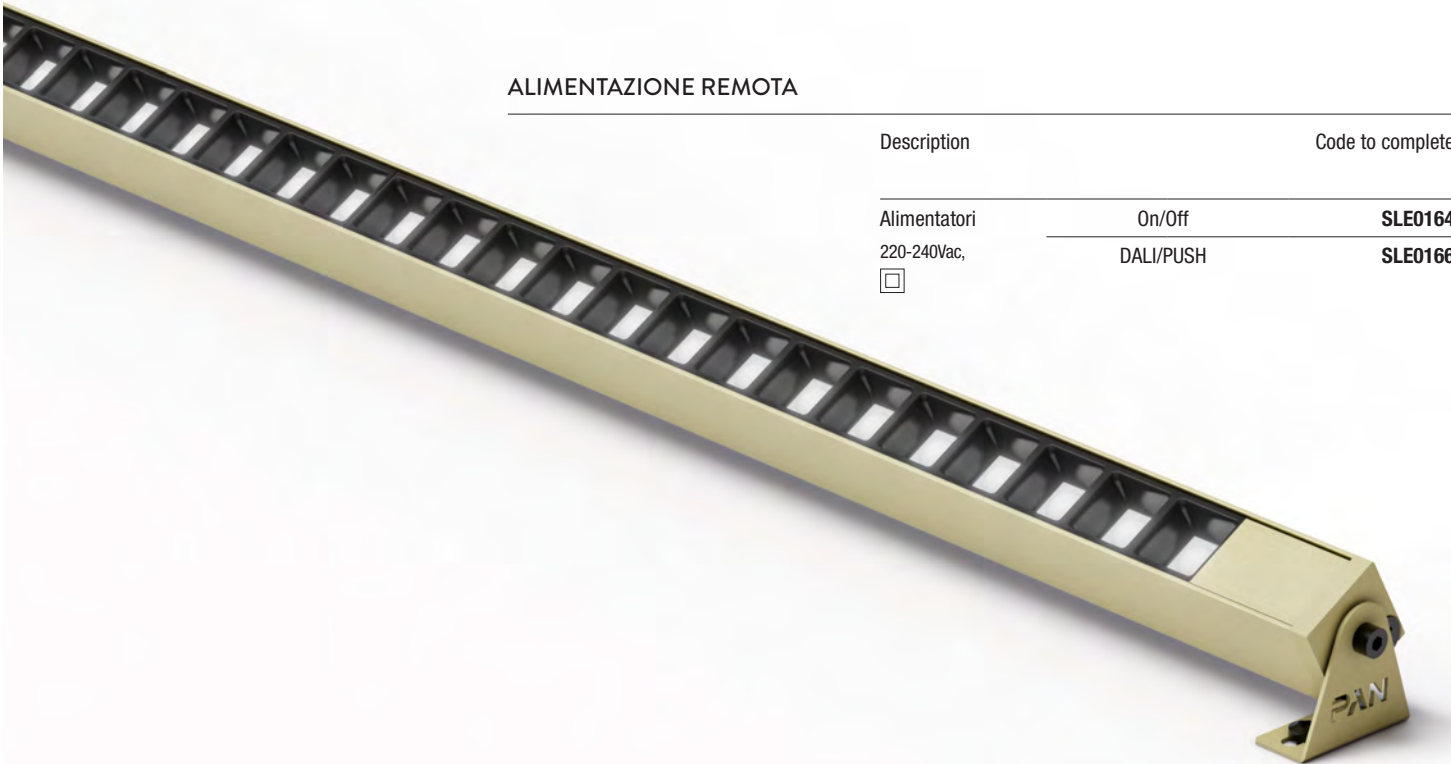
| Model                                                                           | Power | Lumen output | Dimension | Code to complete                                    |
|---------------------------------------------------------------------------------|-------|--------------|-----------|-----------------------------------------------------|
| 300                                                                             | 5 W   | 695 lm       | 352,5 mm  | ZM-WFD <span>■</span> <span>△</span> <span>□</span> |
| 600                                                                             | 10 W  | 1390 lm      | 631 mm    | ZM-WFE <span>■</span> <span>△</span> <span>□</span> |
| 900                                                                             | 15 W  | 2085 lm      | 915 mm    | ZM-WFF <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    | ■ | 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           |
| 220-240Vac,  | DALI/PUSH        |
| □            |                  |

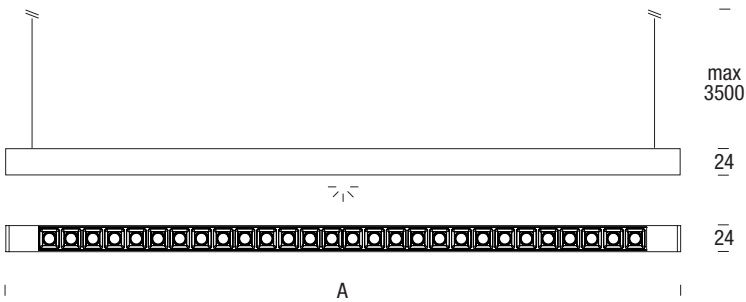






T R A C K 4 8 V

MAYA\_MICRO\_TRACK 48V PENDANT 24



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

◆ Moduli SELV (V < 60 V) | IP40

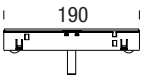
UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 30°

\* Select your option

| CCT    | ■ | 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

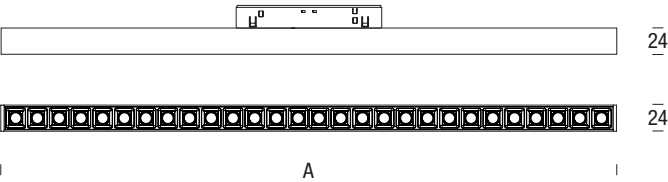


| Description                          | Code to complete *                 |
|--------------------------------------|------------------------------------|
| Adattatore singolo con driver 48V dc | 48-Z <span>△</span> <span>⬮</span> |

\* Select your option

| Control | △  | Colour | ⬮ |
|---------|----|--------|---|
| On/Off  | NV | Bianco | W |
| DALI    | DV | Nero   | B |

MAYA\_MICRO\_TRACK 48V



| Model | Power | Lumen output | Dimension | Code to complete *     |
|-------|-------|--------------|-----------|------------------------|
| 300   | 5 W   | 695 lm       | 287 mm    | <b>ZM-TD</b> ● ■ ▲ ☐ ☐ |
| 600   | 10 W  | 1390 lm      | 566 mm    | <b>ZM-TE</b> ● ■ ▲ ☐ ☐ |
| 900   | 15 W  | 2100 lm      | 846 mm    | <b>ZM-TF</b> ● ■ ▲ ☐ ☐ |

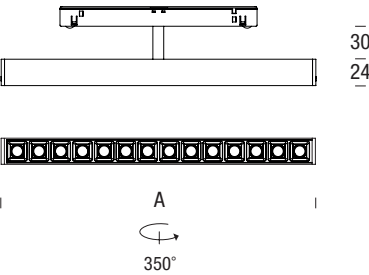
◆ 48Vdc | IP20

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

\* Select your option

| 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 |         |    |                  |    |

MAYA\_MICRO\_TRACK 48V ADJ



| Model | Power | Lumen output | Dimension | Code to complete *     |
|-------|-------|--------------|-----------|------------------------|
|       |       |              | <b>A</b>  |                        |
| 300   | 5 W   | 695 lm       | 287 mm    | <b>ZM-UD</b> ● ■ ▲ ☐ ☐ |
| 600   | 10 W  | 1390 lm      | 566 mm    | <b>ZM-UE</b> ● ■ ▲ ☐ ☐ |

◆ 48Vdc | IP20

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

\* Select your option

| 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 |         |    | Grigio lunare    | GG |
|                |   |        |   | 55° Nero   | D |         |    | Tabacco          | OO |
|                |   |        |   | 120°       | E |         |    | Champagne        | EE |
|                |   |        |   | Micro      | M |         |    |                  |    |





# SOSPENSIONE



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.

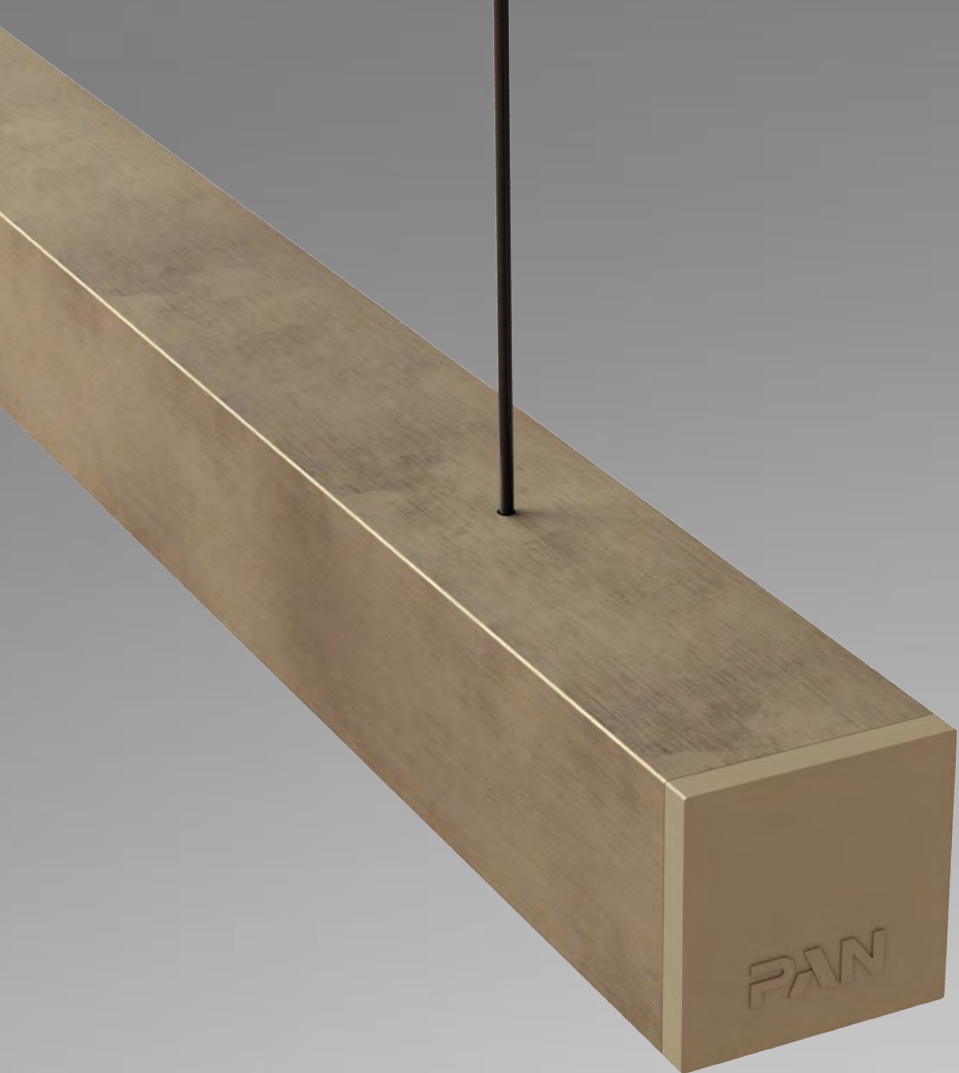
The dimensional reduction that we propose with the MAYA\_MICRO project marks a central transition in the growth of our company. There are several types of installations planned: floor lamps, suspensions, wall and ceiling fixtures, and recessed units in various sizes, making the offering ideal for designing 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.

## ROSONE



## INCASSO

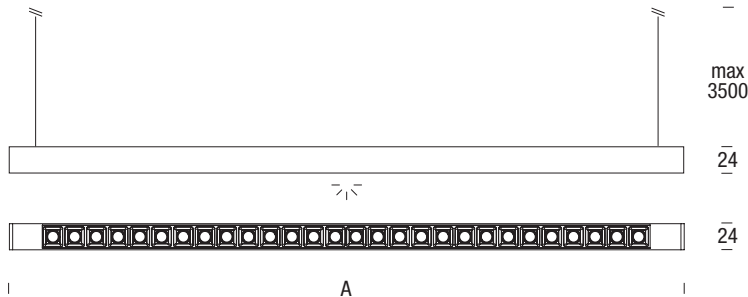




ESTETICA, TECNOLOGIA E  
FUNZIONALITÀ AI MASSIMI LIVELLI.  
UNA SINTESI FORMALE PERFETTA  
CONSEGUENZA DI SCELTE  
ALL'AVANGUARDIA.

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

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> <span>■</span> <span>△</span> <span>□</span> |
| 1700  | 30 W  | 4170 lm      | -       | 1743 mm        | <b>ZM-SAI</b> <span>■</span> <span>△</span> <span>□</span> |
| 2200  | 40 W  | 5560 lm      | -       | 2302 mm        | <b>ZM-SAL</b> <span>■</span> <span>△</span> <span>□</span> |

Moduli SELV (V < 60 V) | IP40

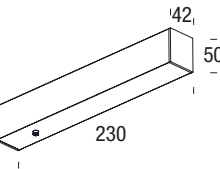
UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 30°

\* Select your option

| CCT    | ■ | 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          | OOO |
|        |   | 120°       | E | Champagne        | EEE |
|        |   | Micro      | M |                  |     |

ALIMENTAZIONE

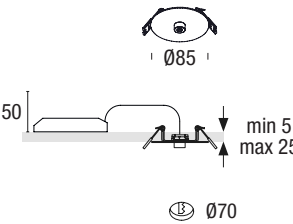


| Description                                                        | Code to complete *                          |
|--------------------------------------------------------------------|---------------------------------------------|
| Rosone 220-240Vac, alimentatore incluso                         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



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

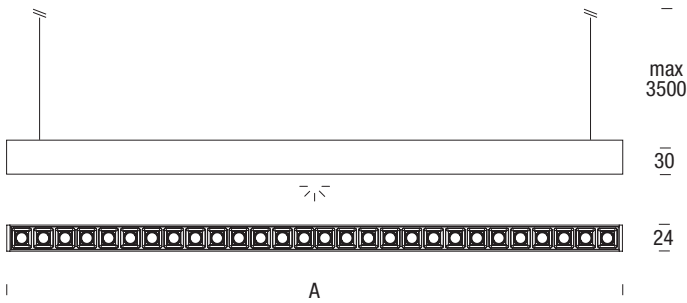


\* Select your option

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



MAYA\_MICRO\_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

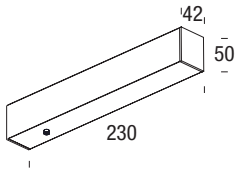
UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

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

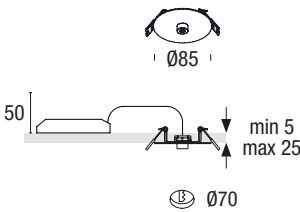


| Description                                                        | Code to complete | *   |
|--------------------------------------------------------------------|------------------|-----|
| Rosone 220-240Vac, alimentatore incluso                            | ZSS021           | ● ■ |
| Rosone 220-240Vac, 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 |         |    |



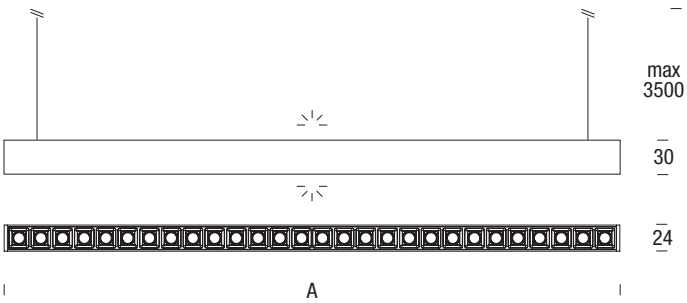
|                                                                     |        |     |
|---------------------------------------------------------------------|--------|-----|
| Incasso 220-240Vac, alimentatore incluso                            | ZSS041 | ○ ◇ |
| Incasso 220-240Vac, alimentatore incluso<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

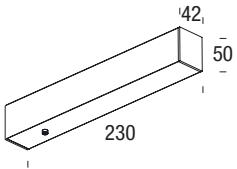
UP to 139 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

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

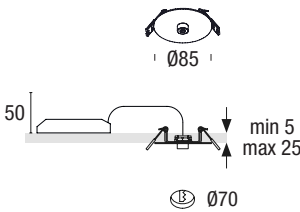


| Description                                                             | Code to complete | *   |
|-------------------------------------------------------------------------|------------------|-----|
| Rosone 220-240Vac, alimentatore incluso<br>(2X_Solo: 2200 / Only: 2200) | ZSS021           | ● ■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



\* 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<br>(2X_Solo: 2200 / Only: 2200) | ZSS041 | ○ ◇ |
|--------------------------------------------------------------------------|--------|-----|



\* Select your option

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

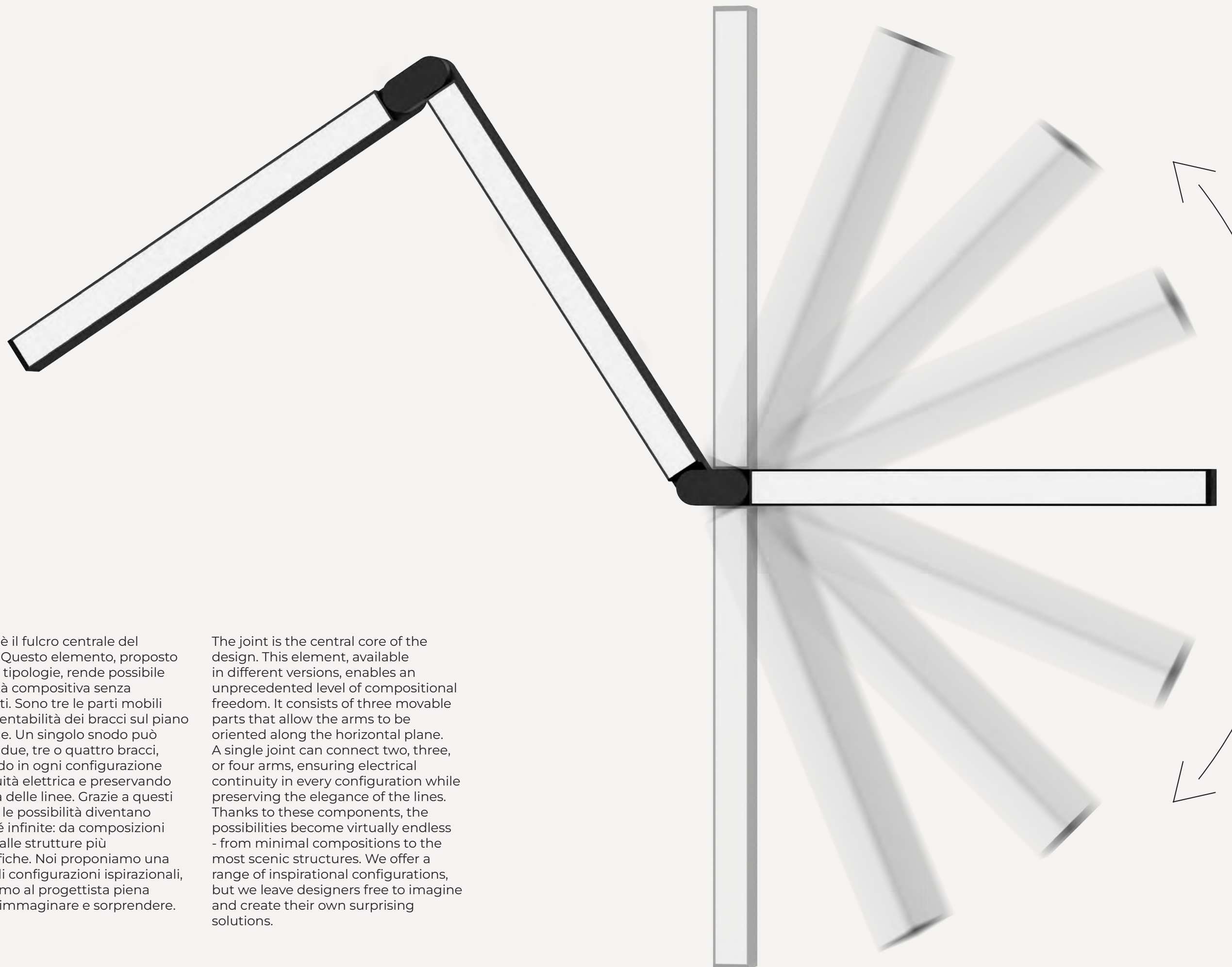


## SOSPENSIONE\_ FREE

MICRO MAYA, già disponibile per installazione a parete, soffitto, terra, incasso e sospensione, amplia le potenzialità grazie a nuove soluzioni dedicate alla linea di sospensioni Premium. La linea “FREE” trasforma MICRO MAYA in sistema a sospensione. Si utilizza una strip led 48V ad alta efficienza per garantire infinite possibilità compositive, semplicità d’installazione e libertà di movimento. Con 5 finiture, 4 connessioni, 2 schermi, 3 temperature di colore LED, 5 lunghezze di profilo (50, 100, 150, 200 e 250 cm) emissione DOWN o UP/ DOWN, MICRO MAYA FREE stimola fantasia e creatività. L’intero sistema ruota attorno alle 4 giunzioni: 1 non visibile è utile per unire profili in linea tra loro. Le altre 3, veri e propri snodi elettrificati, permettono la giunzione e l’orientamento dei bracci. Questo progetto permette infinite combinazioni, dalle classiche forme compatte alle più scenografiche. Ogni alimentazione serve linee 7 - 10 metri. Flussi luminosi importanti suggeriscono l’impiego di MICRO MAYA FREE nel contract, in ambito retail e residenziale. Si semplificano i tempi d’installazione garantendo il massimo valore al progetto.

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





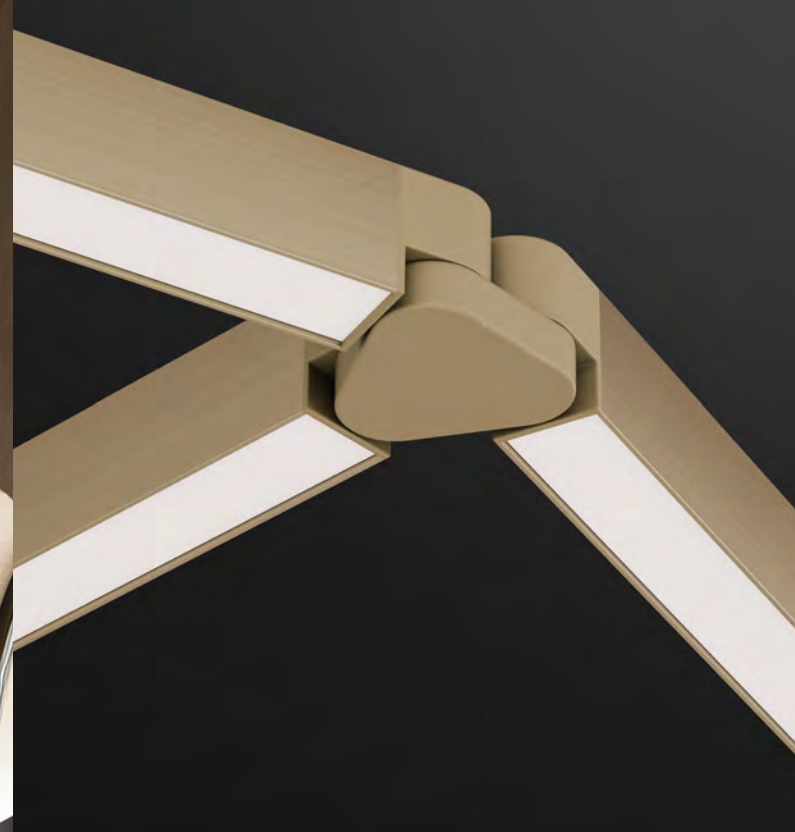
Lo snodo è il fulcro centrale del progetto. Questo elemento, proposto in diverse tipologie, rende possibile una libertà compositiva senza precedenti. Sono tre le parti mobili utili all'orientabilità dei bracci sul piano orizzontale. Un singolo snodo può collegare due, tre o quattro bracci, garantendo in ogni configurazione la continuità elettrica e preservando l'eleganza delle linee. Grazie a questi elementi, le possibilità diventano pressoché infinite: da composizioni minimali alle strutture più scenografiche. Noi proponiamo una gamma di configurazioni ispirazionali, ma lasciamo al progettista piena libertà di immaginare e sorprendere.

The joint is the central core of the design. This element, available in different versions, enables an unprecedented level of compositional freedom. It consists of three movable parts that allow the arms to be oriented along the horizontal plane. A single joint can connect two, three, or four arms, ensuring electrical continuity in every configuration while preserving the elegance of the lines. Thanks to these components, the possibilities become virtually endless - from minimal compositions to the most scenic structures. We offer a range of inspirational configurations, but we leave designers free to imagine and create their own surprising solutions.









50 cm  
100 cm  
150 cm  
200 cm  
250 cm





Giunto Fix/  
Fix Joint









## FISSAGGIO AL SOFFITTO: UN DETTAGLIO CHE FA LA DIFFERENZA.

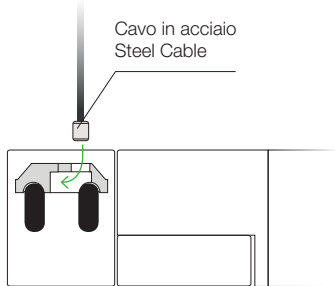
In Maya Micro FREE, ogni elemento è studiato con cura, il fissaggio al soffitto non fa eccezione. Lo snodo è progettato per sostenere l'apparecchio tramite un cavetto in acciaio, garantendo solidità e pulizia estetica.

## CEILING MOUNTING: A DETAIL THAT MAKES THE DIFFERENCE.

In Maya Micro FREE, every element is carefully designed - and the ceiling mounting is no exception. The joint is engineered to support the fixture through a steel cable, ensuring both structural solidity and aesthetic cleanliness.

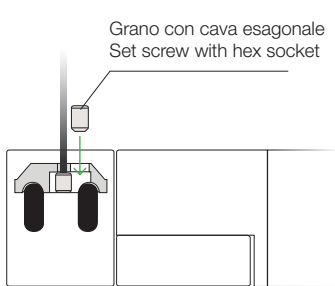


## EASY INSTALLATION

- 

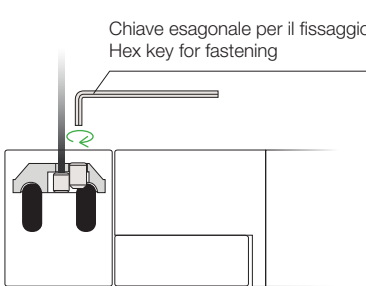
Cavo in acciaio  
Steel Cable

Il fissaggio del cavetto di sostegno è semplice ed intuitivo: si inserisce la testa del cavetto nella fresatura dello snodo.

The support cable mounting is simple and intuitive: the cable head is inserted into the joint's milling.
- 

Grano con cava esagonale  
Set screw with hex socket

Un grano con testa esagono viene fornito per garantire il blocco del cavo.

A set screw with a hex head is provided to secure the cable.
- 

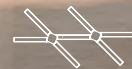
Chiave esagonale per il fissaggio  
Hex key for fastening

Serrando il grano si ottiene un fissaggio meccanicamente stabile che garantisce il sostegno dell'apparecchio.

Tightening the set screw provides a mechanically stable fastening, ensuring the fixture is securely supported.



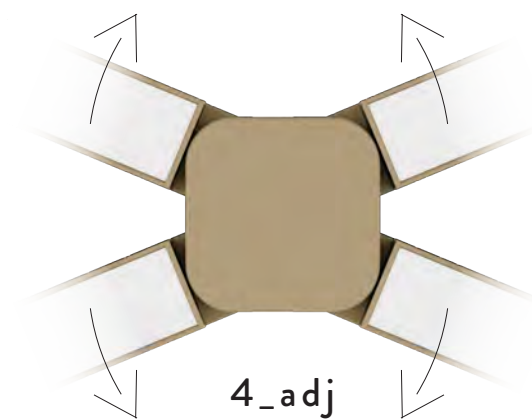
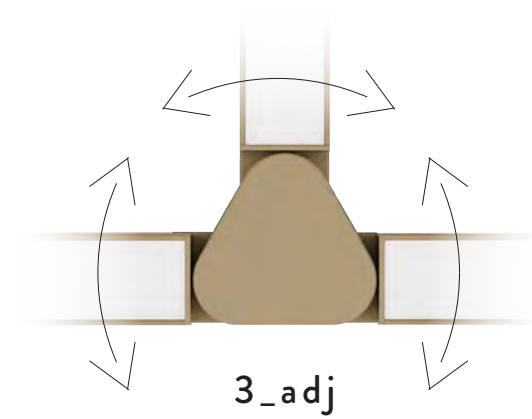
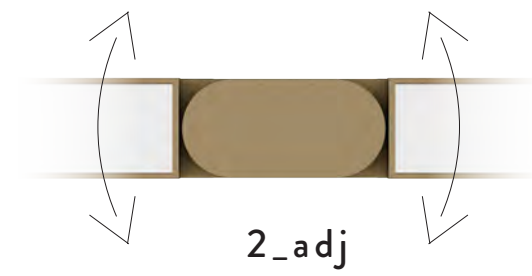






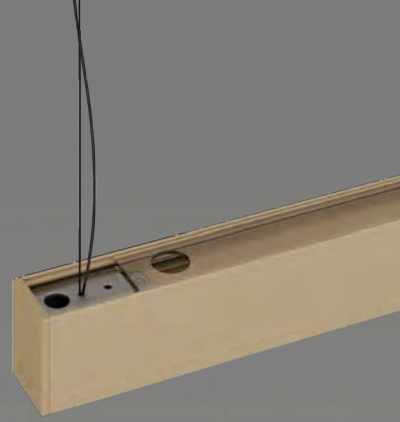
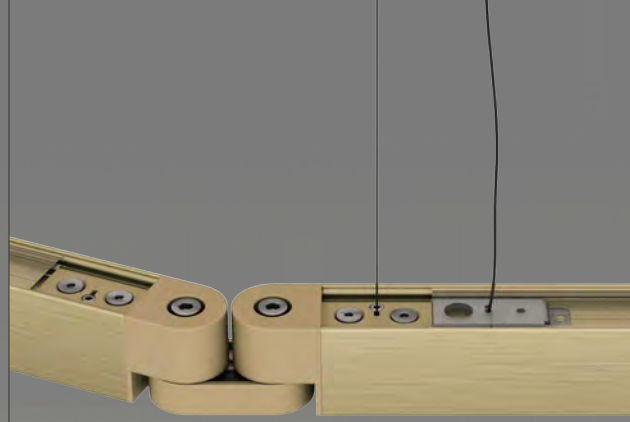


## GIUNTI / JOINT





# SOSPENSIONE\_ FREE



## Collegamento elettrico

Il sistema di alimentazione (48V DC) è progettato per offrire la massima flessibilità: il collegamento può essere effettuato in modo semplice e rapido, sia nei punti centrali sia alle estremità della linea, seguendo le esigenze dell'impianto.

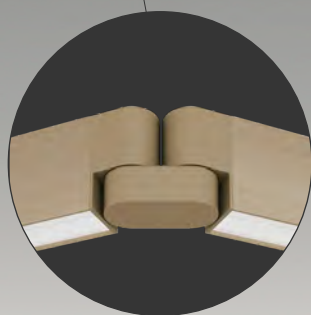
## Electrical connection

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

## Joint\_Fix

Unisce due elementi . Si installa all'interno dei profili. Componente invisibile a sistema montato.

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



## Joint\_2 adj

Giunto 2 vie ADJ  
unione elettrica e meccanica di due elementi. Permette la rotazione.

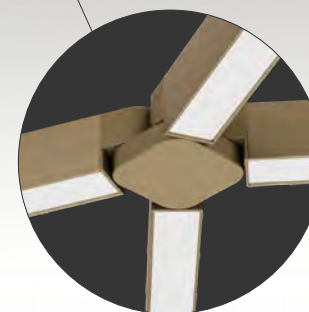
2-way ADJ joint electrical and mechanical connection of two elements.  
Allows rotation of the two elements.



## Joint\_3 adj

Componente utile alla rotazione ed il collegamento elettrico di 3 elementi.

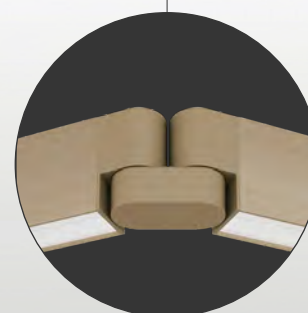
Component useful for rotation and the electrical connection of 3 elements.



## Joint\_4 adj

sono 4 le testate unite dal componente. Mantiene l'orientabilità ed il collegamento elettrico delle parti.

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



## Joint\_2 adj



## End Cap

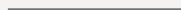
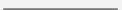
ESEMPI DI CONFIGURAZIONE

MICRO MAYA FREE rappresenta un'interessante evoluzione nell'offerta di soluzioni luminose indoor. Porta libertà assoluta nel progetto, semplifica le installazioni pur mantenendo un elevato standard qualitativo ed estetico. Potenza luminosa, flessibilità nella selezione e combinazione delle misure e delle forme, dei colori e delle gestioni elettroniche. Un flusso luminoso nominale prossimo ai 3000lm/metro utilizzabile fino a 11 metri con singola alimentazione è un fattore innovativo capace di ribaltare i concetti fino ad oggi utilizzati. Un sistema intuitivo e semplice esalta le sue potenzialità con un configuratore specifico: pochi click per ottenere un apparecchio professionale affidabile e potente creato in tempo reale tra le infinite possibilità che offriamo.

MICRO MAYA FREE represents an exciting evolution in the range of indoor lighting solutions. It brings absolute freedom to the design process, simplifying installations while maintaining high standards of quality and aesthetics. Its luminous power, flexibility in selecting and combining sizes and shapes, colors, and electronic control options make it truly versatile. A nominal luminous flux of nearly 3000 lm per meter, usable up to 11 meters with a single power supply, is an innovative feature capable of redefining conventional approaches. An intuitive and simple system is enhanced by a dedicated configurator: just a few clicks to create a reliable, high-performance professional fixture in real time from the virtually infinite possibilities we offer.

fix





2\_adj





3\_adj





4\_adj





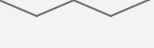


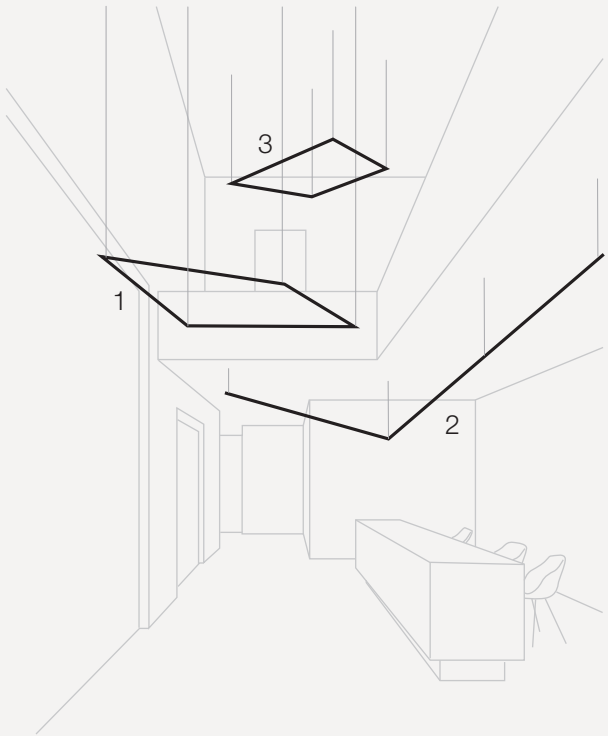








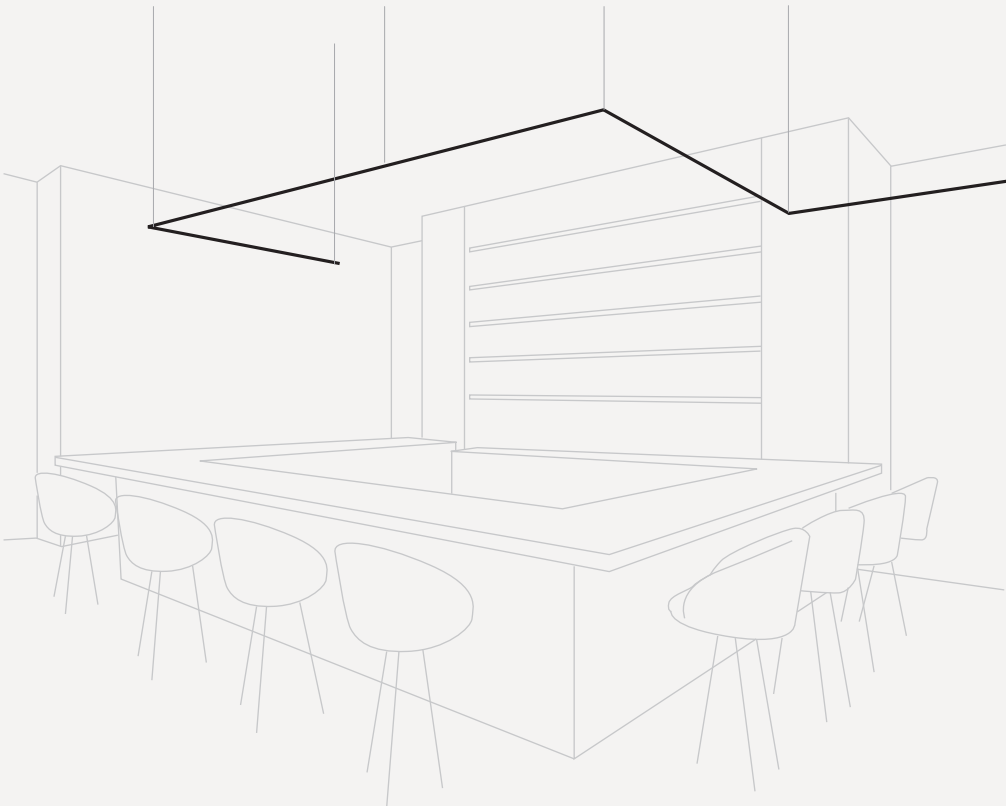




- Composizione:**
- 1 - 4 moduli 2000mm. /4 Joint 2\_adj /4 pendini / 1 alimentatore
  - 2 - 3 moduli 2000mm. /1 Joint fix+1 Joint 2\_adj /4 pendini / 1 alimentatore
  - 3 - 4 moduli 1000mm. /4 Joint 2\_adj /4 pendini / 1 alimentatore

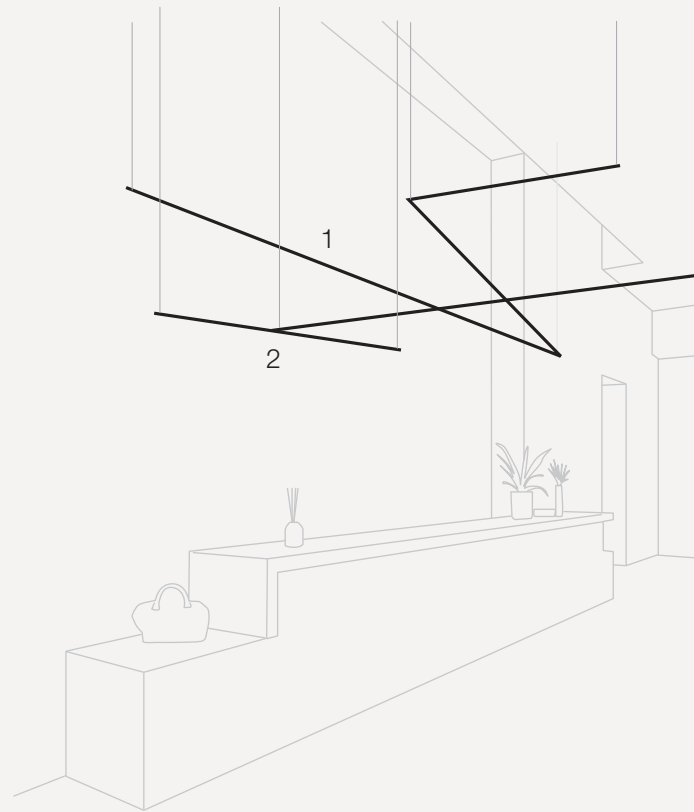


- Composizione:**
- 6 moduli 2000mm. /4 Joint 2\_adj /7 pendini /1 alimentatore



- Composizione:**
- 5 moduli 2000mm. /1 Joint fix+ 3 Joint 2\_adj /6 pendini /1 alimentatore

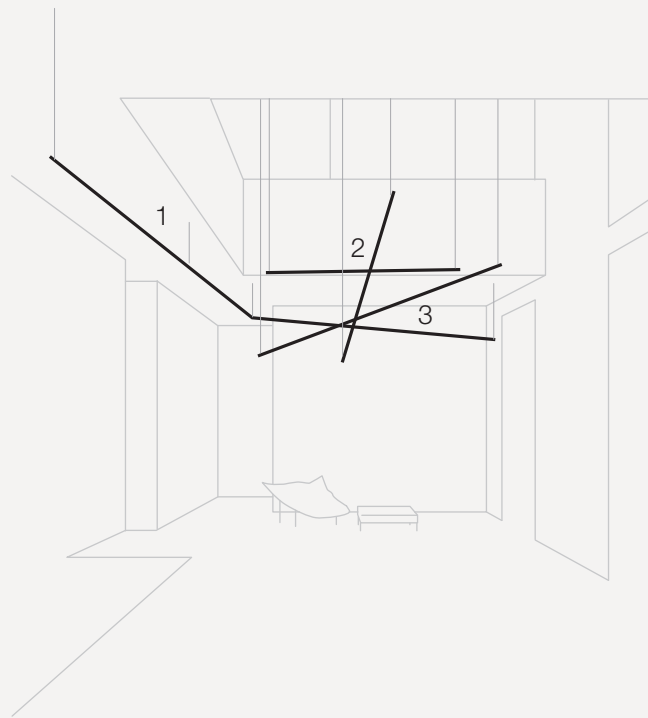




**Composizione:**

**1** - 3 moduli 2500-1700mm. /2 Joint 2\_adj /4 pendini /1 alimentatore

**2** - 2 moduli 1500-2500mm. /1 Joint 3\_adj /4 pendini /1 alimentatore

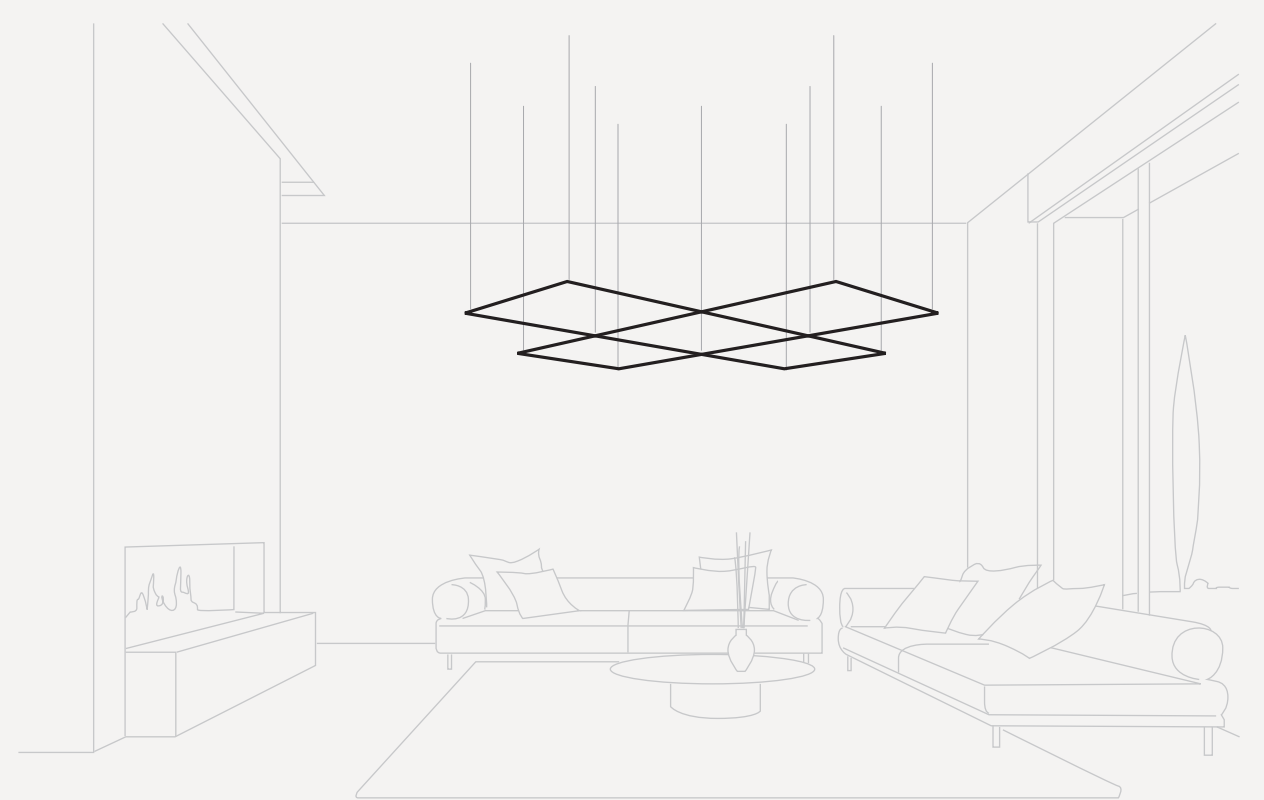


**Composizione:**

**1** - 3 moduli 2500mm. /1 Joint fix+1 Joint 2\_adj /4 pendini /1 alimentatore

**2** - 4 moduli 1000mm. /1 Joint 4\_adj /5 pendini /1 alimentatore

**3** - 2 moduli 1500mm. /1 Joint fix /2 pendini /1 alimentatore



**Composizione:**

16 moduli 1500mm. /4 Joint 4\_adj + 8 Joint 2\_adj /12 pendini /1 alimentatore



**Questa composizione include tre forme identiche:**

11 moduli 1000mm. /2 Joint 3\_adj + 8 Joint 2\_adj /10 pendini /1 alimentatore



Esempio di configurazione / Configuration example

A 4 x Model 1000 + B 3 x Joint 2 Adj / 2 x End Cap / 5 x Pendino con cavo + C Alimentazione

A\_Prodotto\_Lunghezza massima singola linea 10 m / Maximum length of single line 10 m

|                                                                                                                                                        | Model | Power | Lumen output<br>downlight | Dimension<br>A | Weight | Code to complete * |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|---------------------------|----------------|--------|--------------------|
|                                                                                                                                                        | 500   | 10 W  | 1015 lm                   | 500 mm         | 0,3 kg | ZM-FAE             |
|                                                                                                                                                        | 1000  | 20 W  | 2025 lm                   | 1000 mm        | 0,6 Kg | ZM-FAF             |
|                                                                                                                                                        | 1500  | 30 W  | 3040 lm                   | 1500 mm        | 0,9 Kg | ZM-FAG             |
|                                                                                                                                                        | 2000  | 40 W  | 4050 lm                   | 2000 mm        | 1,2 Kg | ZM-FAH             |
|                                                                                                                                                        | 2500  | 50 W  | 5065 lm                   | 2500 mm        | 1,5 Kg | ZM-FAL             |
| 48Vdc   IP20   Cable lenght 3,5 m UP to 102 lm/W   L70/B20 50.000 h.   CRI>90   RG0   SDCM<3<br>Lumen output values: luminaire luminous flux at 4000 K |       |       |                           |                |        |                    |

\* Select your option

| CCT    |   | Optic |   | Structure colour |   |
|--------|---|-------|---|------------------|---|
| 2700 K | 1 | 120°  | E | Bianco           | W |
| 3000 K | 2 | Micro | M | Nero             | B |
| 4000 K | 3 |       |   | Grigio lunare    | G |
|        |   |       |   | Tabacco          | O |
|        |   |       |   | Champagne        | E |

B\_Kit d’installazione

| Description | Code to complete * | Description                                                           | Code to complete * |
|-------------|--------------------|-----------------------------------------------------------------------|--------------------|
| Joint fix   | ZSS051             | Joint 4 Adj                                                           | ZSS054             |
| Joint 2 Adj | ZSS052             | End cap                                                               | ZSS072             |
| Joint 3 Adj | ZSS053             | Pendino con cavo acciaio 3,5 m nero<br>Pendant with 3.5 m black cable | ZSPP00B2           |

\* Select your option

| Colour    |   |
|-----------|---|
| Bianco    | W |
| Nero      | B |
| Grigio    | G |
| Tabacco   | O |
| Champagne | E |

C\_Alimentazione

ROSONI CON ALIMENTATORI PER SOFFITTO PARETE

| Description                                                                                                                    | Code to complete *        |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| Rosone 220-240Vac / 48V DC / max 140W cavo alimentazione 3,5 m, driver, interfaccia (solo per le versioni dimmerabili) inclusi | ZSS08                     |
| Rosone 220-240Vac / 48V DC / max 220W cavo alimentazione 3,5 m, driver, interfaccia (solo per le versioni dimmerabili) inclusi | ZSS09                     |
|                                                                                                                                |                           |
| * Select your option                                                                                                           |                           |
| Colour                                                                                                                         | Control                   |
| Bianco W                                                                                                                       | On/Off NF                 |
| Nero B                                                                                                                         | DALI DA                   |
| Grigio G                                                                                                                       | Push PU                   |
| Tabacco O                                                                                                                      | Phase Cut/IGBT - TRIAC PC |
| Champagne E                                                                                                                    |                           |

C\_Alimentazione

ROSONI SENZA ALIMENTATORI PER SOFFITTO PARETE\_ALIMENTAZIONE REMOTA

| Description                                                                                     | Code to complete * |
|-------------------------------------------------------------------------------------------------|--------------------|
| Rosone a plafone completo di cavo alimentazione 3,5 m Driver 48V non incluso                    | ZSS0C              |
| Rosone da incasso in controsoffitto completo di cavo alimentazione 3,5 m Driver 48V non incluso | ZSS0T              |
|                                                                                                 |                    |



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

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

ALIMENTATORI

| Description                                                                                     | Code to complete * |
|-------------------------------------------------------------------------------------------------|--------------------|
| Driver 48Vdc 220-240V - 50/60 Hz 140W; On /Off ; Class II; IP20                                 | DRV2014            |
| Driver 48Vdc 220-240V - 50/60 Hz 220W; On /Off ; Class I; IP67                                  | DRV2085            |
| Interfaccia multifunzione 48 Vdc / 10 A max. / max 576W DALI 2 / 0-10V / 1-10V / Taglio di fase | DRV2056            |

\* Select your option

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

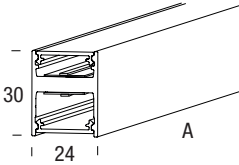




Esempio di configurazione / Configuration example

A 4 x Model 1000 + B 3 x Joint 2 Adj / 2 x End Cap / 5 x Pendino con cavo + C Alimentazione

A\_Prodotto\_Lunghezza massima singola linea 7 m / Maximum length of single line 7 m

|                                                                                   | Model                                                                                                               | Power     | Lumen output                                                                                                         |         | Dimension<br>A | Weight | Code to complete *                                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------------------------------------------------------------------|---------|----------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                   |                                                                                                                     |           | downlight                                                                                                            | uplight |                |        |                                                                                                                                                                                                                                                              |
|  | 500                                                                                                                 | 10 + 2 W  | 1015 lm                                                                                                              | 230 lm  | 500 mm         | 0,3 kg | ZM-FBE    |
|                                                                                   | 1000                                                                                                                | 20 + 7 W  | 2025 lm                                                                                                              | 805 lm  | 1000 mm        | 0,6 Kg | ZM-FBF    |
|                                                                                   | 1500                                                                                                                | 30 + 12 W | 3040 lm                                                                                                              | 1380 lm | 1500 mm        | 0,9 Kg | ZM-FBG    |
|                                                                                   | 2000                                                                                                                | 40 + 17 W | 4050 lm                                                                                                              | 1950 lm | 2000 mm        | 1,2 Kg | ZM-FBH    |
|                                                                                   | 2500                                                                                                                | 50 + 22 W | 5065 lm                                                                                                              | 2540 lm | 2500 mm        | 1,5 Kg | ZM-FBL    |
| Schermo luce indiretta trasparente                                                |  48Vdc   IP20   Cable lenght 3,5 m |           | UP to 102 lm/W   L70/B20 50.000 h.   CRI>90   RG0   SDCM<3<br>Lumen output values: luminaire luminous flux at 4000 K |         |                |        |                                                                                                                                                                                                                                                              |

\* Select your option

| CCT    |  | Optic |  | Structure colour |  |
|--------|-------------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------|
| 2700 K | 1                                                                                   | 120°  | E                                                                                     | Bianco           | W                                                                                     |
| 3000 K | 2                                                                                   | Micro | M                                                                                     | Nero             | B                                                                                     |
| 4000 K | 3                                                                                   |       |                                                                                       | Grigio lunare    | G                                                                                     |
|        |                                                                                     |       |                                                                                       | Tabacco          | O                                                                                     |
|        |                                                                                     |       |                                                                                       | Champagne        | E                                                                                     |

B\_Kit d’installazione

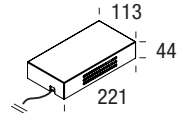
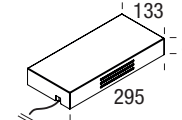
| Description                                                                                     | Code to complete *                                                                         | Description                                                                                                                                               | Code to complete *                                                                           |
|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|  Joint fix   | ZSS051                                                                                     |  Joint 4 Adj                                                           | ZSS054  |
|  Joint 2 Adj | ZSS052  |  End cap                                                               | ZSS072  |
|  Joint 3 Adj | ZSS053  |  Pendino con cavo acciaio 3,5 m nero<br>Pendant with 3.5 m black cable | ZSP00B2                                                                                      |

\* Select your option

| Colour    |  |
|-----------|---------------------------------------------------------------------------------------|
| Bianco    | W                                                                                     |
| Nero      | B                                                                                     |
| Grigio    | G                                                                                     |
| Tabacco   | O                                                                                     |
| Champagne | E                                                                                     |

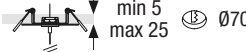
C\_Alimentazione

ROSONI CON ALIMENTATORI PER SOFFITTO PARETE

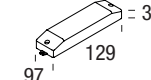
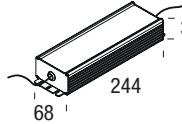
| Description                                                                                                                                                                                                              | Code to complete *                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  Rosone 220-240Vac / 48V DC / max 140W<br>cavo alimentazione 3,5 m, driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi | ZSS08   |
|  Rosone 220-240Vac / 48V DC / max 220W<br>cavo alimentazione 3,5 m, driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi | ZSS09   |
|  * Select your option                                                                                                                 |                                                                                                                                                                               |
| Colour                                                                                                                                                                                                                   |                                                                                            |
| Control                                                                                                                                                                                                                  |                                                                                            |
| Bianco                                                                                                                                                                                                                   | W                                                                                                                                                                             |
| Nero                                                                                                                                                                                                                     | B                                                                                                                                                                             |
| Grigio                                                                                                                                                                                                                   | G                                                                                                                                                                             |
| Tabacco                                                                                                                                                                                                                  | O                                                                                                                                                                             |
| Champagne                                                                                                                                                                                                                | E                                                                                                                                                                             |
| On/Off                                                                                                                                                                                                                   | NF                                                                                                                                                                            |
| DALI                                                                                                                                                                                                                     | DA                                                                                                                                                                            |
| Push                                                                                                                                                                                                                     | PU                                                                                                                                                                            |
| Phase Cut/IGBT - TRIAC                                                                                                                                                                                                   | PC                                                                                                                                                                            |

C\_Alimentazione

ROSONI SENZA ALIMENTATORI PER SOFFITTO PARETE\_ALIMENTAZIONE REMOTA

| Description                                                                                                                                                                                 | Code to complete *                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|  Rosone a plafone completo di cavo<br>alimentazione 3,5 m<br>Driver 48V non incluso                    | ZSS0C  |
|  Rosone da incasso in controsoffitto completo di<br>cavo alimentazione 3,5 m<br>Driver 48V non incluso | ZSS0T  |
|  min 5 max 25     |                                                                                             |

ALIMENTATORI

| Description                                                                                                                                                                                 | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
|  Driver 48Vdc 220-240V - 50/60 Hz<br>140W; <b>On /Off</b> ; Class II; IP20                             | DRV2014            |
|  Driver 48Vdc 220-240V - 50/60 Hz<br>220W; <b>On /Off</b> ; Class I; IP67                              | DRV2085            |
|  Interfaccia multifunzione<br>48 Vdc / 10 A max. / max 576W<br>DALI 2 / 0-10V / 1-10V / Taglio di fase | DRV2056            |

\* Select your option

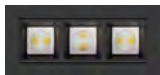
| Colour |  |
|--------|---------------------------------------------------------------------------------------|
| Bianco | W                                                                                     |
| Nero   | B                                                                            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



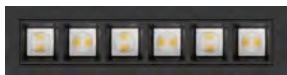
MAYA\_MICRO

INCASSO  
NANO

60 mm



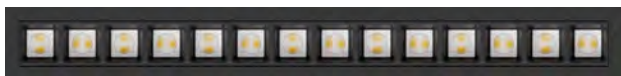
120 mm



180 mm



300 mm





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.

The dimensional reduction of MAYA\_MICRO is especially noticeable in the recess fixture 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 source as much as possible.

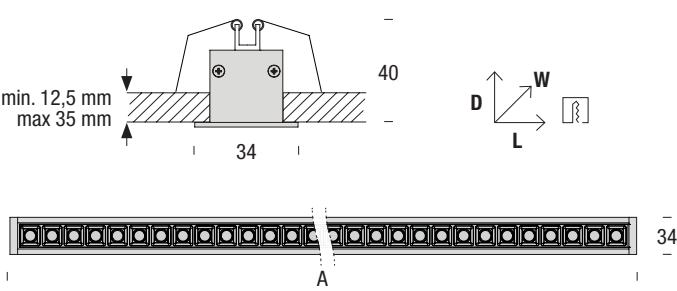


MAYA\_MICRO\_INCASSO\_TRIMMED\_NANO

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

 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

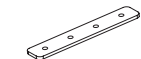
| CCT    | ■ | Optic      | △ | Structure colour | □  |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C |                  |    |
|        |   | 55° Nero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

ALIMENTAZIONE REMOTA

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

ACCESSORI

| Description                | Code     |
|----------------------------|----------|
| Staffa giunzione meccanica | ZSS03303 |

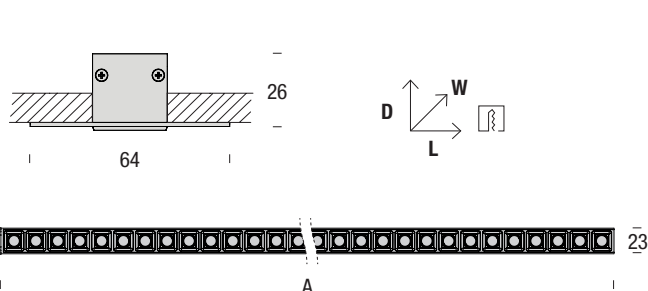


MAYA\_MICRO\_INCASSO\_TRIMLESS\_NANO

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

 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

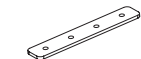
| CCT    | ■ | Optic      | △ | Structure colour | □  |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C |                  |    |
|        |   | 55° Nero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

ALIMENTAZIONE REMOTA

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

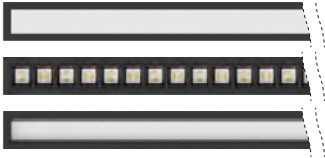
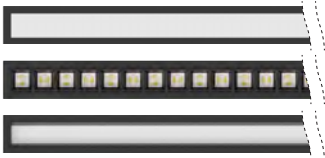
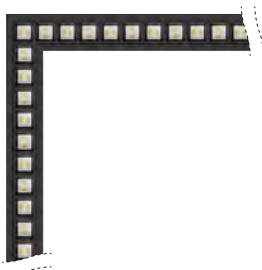
ACCESSORI

| Description                | Code     |
|----------------------------|----------|
| Staffa giunzione meccanica | ZSS03303 |



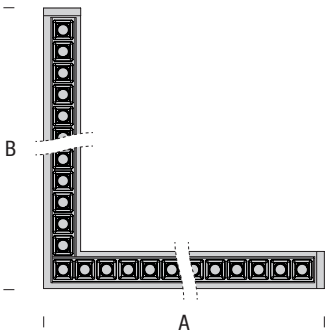
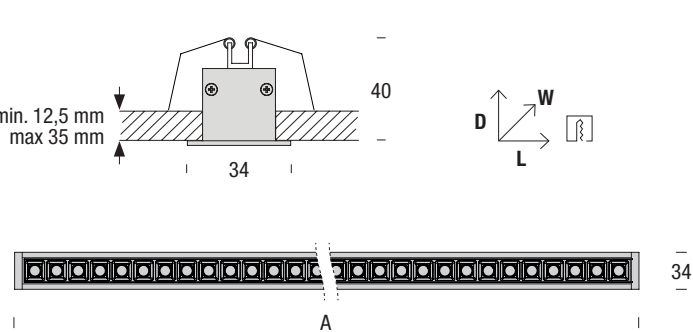


MAYA\_MICRO\_INCASSO\_TRIMMED

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

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

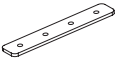
| CCT    |   | Optic      |   | Structure colour |    |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C |                  |    |
|        |   | 55° Nero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

ALIMENTAZIONE REMOTA

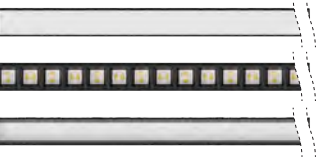
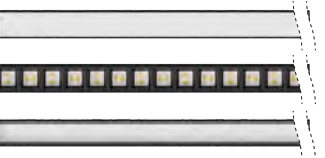
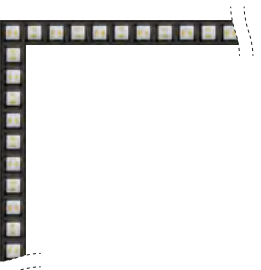
| Description                          |           | Code to complete |
|--------------------------------------|-----------|------------------|
| Alimentatori                         | On/Off    | SLE0164          |
| <input type="checkbox"/> 220-240Vac, | DALI/PUSH | SLE0166          |

ACCESSORI

| Description                | Code     |
|----------------------------|----------|
| Staffa giunzione meccanica | ZSS03303 |

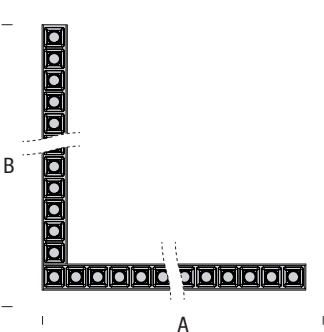
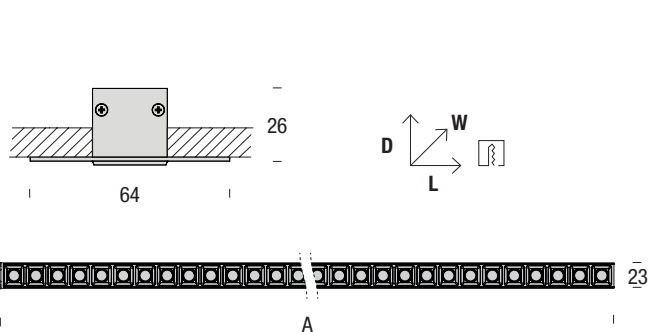


MAYA\_MICRO\_INCASSO\_TRIMLESS

|  | Size    | Power | Hole size (mm) |        |       | Dimension<br>A                                        | Lumen output | Code to complete * |       |
|-------------------------------------------------------------------------------------|---------|-------|----------------|--------|-------|-------------------------------------------------------|--------------|--------------------|-------|
|                                                                                     |         |       | Width          | Length | Depth |                                                       |              |                    |       |
|                                                                                     | 600     | 10 W  | 28             | 568    | 30    | 560 mm                                                | 1390 lm      | ZM-BE              | ■ △ □ |
|  | 1100    | 20 W  | 28             | 1125   | 30    | 1119 mm                                               | 2780 lm      | ZM-BG              | ■ △ □ |
|  | Size    | Power | Hole size (mm) |        |       | Dimension                                             | Lumen output | Code to complete * |       |
|                                                                                     |         |       | Width          | Length | Depth |                                                       |              |                    |       |
|                                                                                     | 600x600 | 20 W  | 28             | ...    | 30    | Optic<br>A 579 x B 559<br>120°/Micro<br>A 561 x B 561 | 2780 lm      | ZM-BM              | ■ △ □ |

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

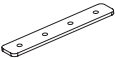
| CCT    |   | Optic      |   | Structure colour |    |
|--------|---|------------|---|------------------|----|
| 2700 K | 1 | 30° Bianco | A | Bianco           | WW |
| 3000 K | 2 | 30° Nero   | B | Nero             | BB |
| 4000 K | 3 | 55° Bianco | C |                  |    |
|        |   | 55° Nero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

ALIMENTAZIONE REMOTA

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

ACCESSORI

| Description                | Code     |
|----------------------------|----------|
| Staffa giunzione meccanica | ZSS03303 |



TWENTY

L' ELEMENTO DISTINTIVO  
CHE VALORIZZA L'AMBIENTE  
CREANDO UN'ATMOSFERA  
UNICA.

THE DISTINCTIVE ELEMENT  
THAT ENHANCES THE SPACE,  
CREATING A UNIQUE  
ATMOSPHERE.





**UN CONDENSATO  
DI TECNOLOGIA &  
RAFFINATA QUALITÀ  
COSTRUTTIVA.**

**A CONCENTRATE OF  
TECHNOLOGY & REFINED  
CONSTRUCTION QUALITY**



**20 mm**

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.

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.





TERRA

## DETTAGLI CHE FANNO LA DIFFERENZA

DETAILS  
MAKE THE  
DIFFERENCE



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.

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 è un prodotto ideale nell'arredamento contemporaneo.



SOSPENSIONE  
DIMMER







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 e 2200 mm. L'apparecchio monta Led di ultima generazione e garantisce un flusso luminoso morbido e funzionale se installato in zone reception, piani di lavoro, spazi living. Il modello verticale, disponibile nei formati 600, 900, 1100 e 1600 mm, si integra con naturalezza in progetti architettonici anche complessi, offrendo una luce radente e controllata perfetta per valorizzare pareti, nicchie e passaggi, con un linguaggio visivo essenziale e contemporaneo.

Among the various options, the pendant model holds a central place in our catalog. TWENTY Pendant can be installed either horizontally or vertically. There are three sizes available for horizontal installation: lengths of 1100, 1700 and 2200 mm. The fixture is equipped with next-generation LEDs and provides a soft yet functional light, making it ideal for reception areas, work surfaces, and living spaces. The vertical model, available in 600, 900, 1100 and 1600 mm versions, integrates naturally into even complex architectural projects, offering a grazing and controlled light that is perfect for enhancing walls, niches, and passageways, with a clean, contemporary visual language.

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.

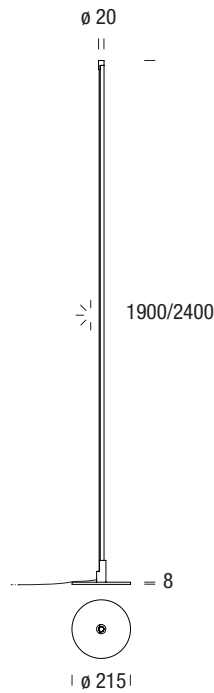
Twenty is offered in 5 finishes. A color range attentive to market demands: painted in white and black, and electro-colored with brushed versions in champagne, tobacco, and lunar grey finishes. The high quality level, along with the construction focus on details, provides a particularly interesting overall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

NERO/  
BIANCO/  
GRIGIO LUNARE/  
CHAMPAGNE/  
TABACCO/



TERRA

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 ■ △          |
| 2400  | 44 W  | 3564 lm      | 2400 mm        | VE-OE ■ △          |

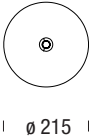
220÷240Vac | IP40

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

BASE



| Description | Code to complete * |
|-------------|--------------------|
| Base        | VE-P ■■            |

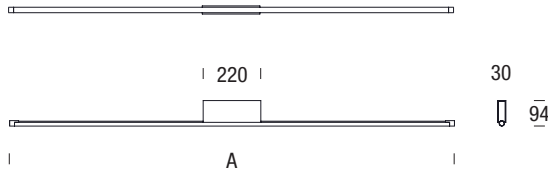
| Base colour   |    |
|---------------|----|
| Bianco        | WW |
| Nero          | BB |
| Grigio lunare | GG |
| Champagne     | EE |
| Tabacco       | 00 |





PLAFONE

TWENTY\_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 | 1296 lm | 1136 mm | VC-BA ■ ■ ▴ |
| 1700 | 27 W | 2187 lm | 1636 mm | VC-BB ■ ■ ▴ |

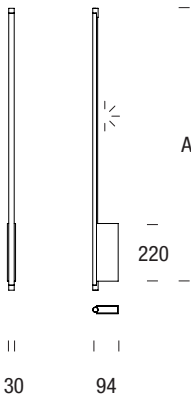
□ 220÷240Vac | IP40  
UP to 81 lm/W | opal diffuser | L70/B50 > 36.000 h. | CRI>90 | RG0  
Lumen output values: luminaire luminous flux at 4000 K

\* 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       | OO |

PARETE

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 OO       |



SOSPENSIONE



TWENTY\_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> |

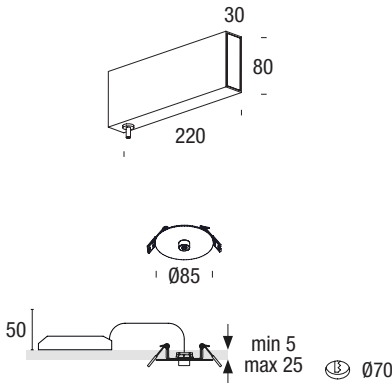
◇ 24Vdc | IP40

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       | 00 |

ACCESSORI

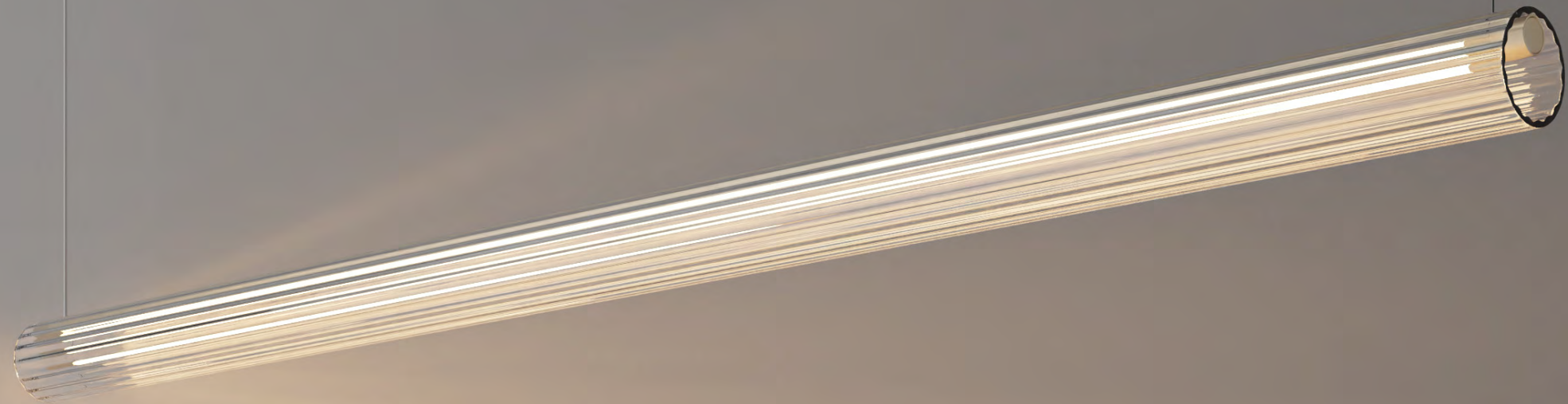


| Description                              | Code to complete *                                                          |
|------------------------------------------|-----------------------------------------------------------------------------|
| Rosone 220-240Vac, alimentatore incluso  | VSS02 <span 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

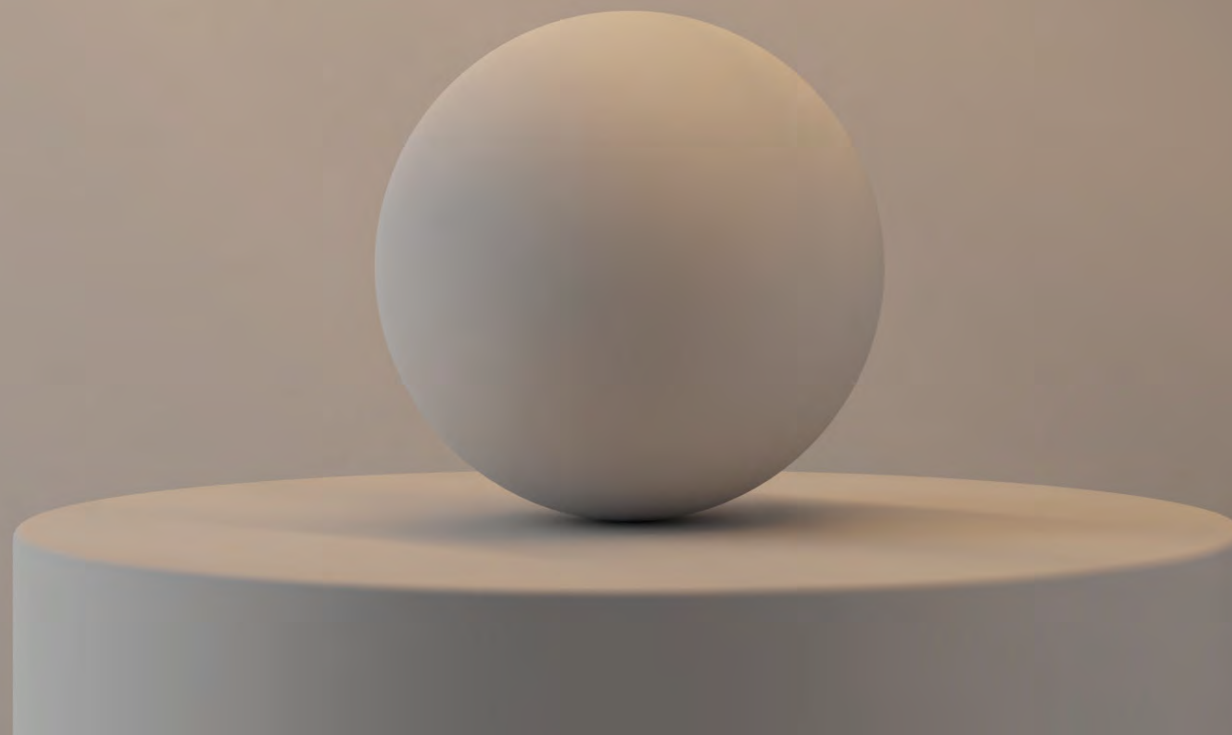
| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |

## SOSPENSIONE\_ GLASS



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

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





TWENTY\_SOSPENSIONE GLASS

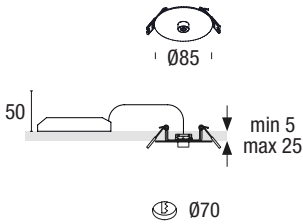
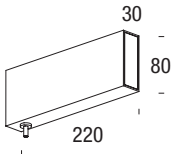


| Model                                                                                                                                                                                                                                                              | Power | Lumen output | Dimension<br>A | Code to complete *                                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------|----------------|-----------------------------------------------------------------------------|
| 1100                                                                                                                                                                                                                                                               | 20 W  | 1620 lm      | 1184 mm        | VS-AA <span style="color: red;">■</span> <span style="color: red;">△</span> |
| <div><div> 24Vdc   IP40</div><div>UP to 81 lm/W   opal diffuser   L70/B50 &gt; 36.000 h.   CRI&gt;90   RG0<br/>Lumen output values: luminaire luminous flux at 4000 K</div></div> |       |              |                |                                                                             |

\* 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 | 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 |



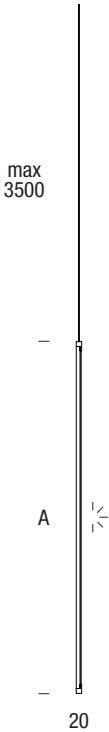
| Description | Code to complete |
|-------------|------------------|
| Glass       | VS-V1            |





SOSPENSIONE\_ VERTICALE

TWENTY\_SOSPENSIONE VERTICALE



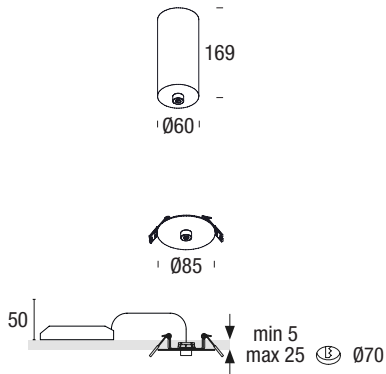
| Model | Power | Lumen output | Dimension<br>A | Code to complete *                                                          |
|-------|-------|--------------|----------------|-----------------------------------------------------------------------------|
| 600   | 10 W  | 810 lm       | 665 mm         | VR-BF <span style="color: red;">■</span> <span style="color: red;">△</span> |
| 900   | 16 W  | 1296 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> |
| 1600  | 29 W  | 2350 lm      | 1607 mm        | VR-BH <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

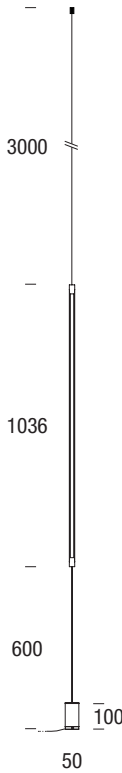
| Colour |   | Control |    |
|--------|---|---------|----|
| Bianco | W | On/Off  | NF |
| Nero   | B | DALI    | DA |
|        |   | Push    | PU |





SOSPENSIONE\_  
DIMMER

TWENTY\_SOSPENSIONE DIMMER



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> |
| <div><div><div></div></div>220÷240Vac   IP40</div> <div>UP to 81 lm/W   opal diffuser   L70/B50 &gt; 36.000 h.   CRI&gt;90   RG0</div> <div>Lumen output values: luminaire luminous flux at 4000 K</div> |       |              |                                                                             |

\* 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 |

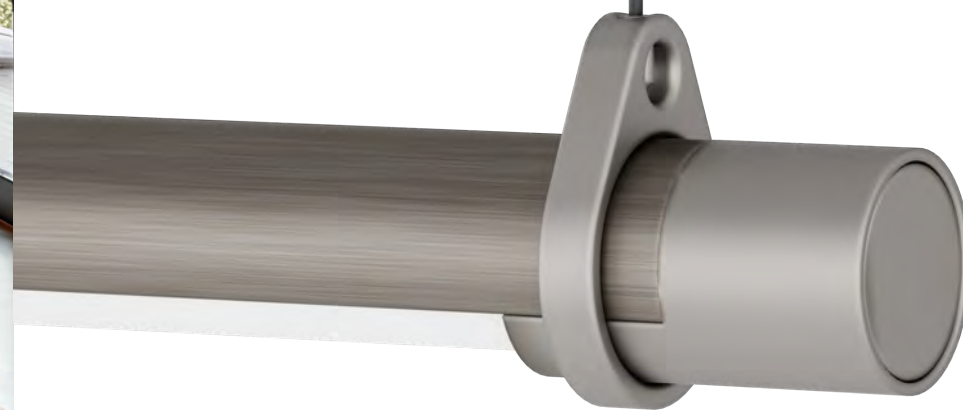




## SOSPENSIONE\_ FREE

Con TWENTY FREE, la luce si libera da ogni vincolo. La nuova versione del sistema lineare TWENTY si installa tramite sottili cavetti in acciaio fissati al soffitto, permettendo di comporre linee luminose fluttuanti nello spazio con assoluta libertà formale. Ogni elemento è sospeso con eleganza e può essere orientato per creare effetti visivi dinamici e su misura. Due i profili luminosi, con lunghezze di 900 o 1600 mm – possono integrarsi, ripetersi liberamente e combinare scenografie luminose leggere, grafiche, spettacolari. TWENTY FREE è ideale per ambienti residenziali e contract, dove la luce diventa parte integrante del progetto architettonico. Finiture ricercate, LED di ultima generazione, qualità costruttiva impeccabile: TWENTY FREE è più di un sistema illuminante, è una dichiarazione di stile.

With TWENTY FREE, light is freed from all constraints. The new version of the TWENTY linear system is installed using thin steel cables fixed to the ceiling, allowing floating luminous lines to be composed in space with complete formal freedom. Each element is elegantly suspended and can be oriented to create dynamic, tailor-made visual effects. There are two luminous profiles, with lengths of 900 or 1600 mm, which can be freely integrated and repeated to compose light scenographies that are airy, graphic, and spectacular. TWENTY FREE is ideal for residential and contract environments, where light becomes an integral part of the architectural design. Refined finishes, next-generation LEDs, and impeccable build quality make TWENTY FREE more than a lighting system — it is a statement of style.







Un elemento meccanico, apparentemente minimale, diventa punto distintivo nella costruzione di Twenty FREE. Questo sistema di fissaggio consente di orientare il fascio luminoso sull'asse di rotazione orizzontale (350°) e fissare l'apparecchio nella posizione desiderata: orizzontale, verticale oppure inclinata. La flessibilità del sistema permette la massima adattabilità d'installazione.

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



**TWENTY FREE.  
LIBERTÀ LUMINOSA  
NEI TUOI SPAZI**

**TWENTY FREE.  
UNLEASH THE LIGHT  
IN YOUR SPACES**









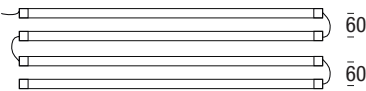
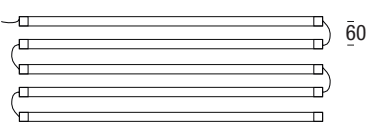
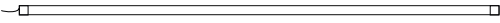
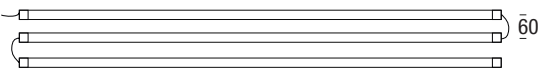
TWENTY\_SOSPENSIONE FREE



Esempio di configurazione / Configuration example

A 1 x Twenty 4x900 + B 4 x n. 2 anello alluminio di fissaggio / 4 x n. 2 cavo acciaio 3,5 m - regolatore soffitto + C Alimentazione

A\_Prodotto

|                                                                                                  | Model         | Power | Lumen output | Lenght  | Weight | Code to complete | *                                                                                                                                                |
|--------------------------------------------------------------------------------------------------|---------------|-------|--------------|---------|--------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
|                 | TWENTY 900    | 16 W  | 1296 lm      | 887 mm  | 0,4 kg | VR-BG            |                                                                 |
|                 | TWENTY 4X900  | 64 W  | 5184 lm      | 3728 mm | 1,7 kg | VR-BL            |                                                                 |
|                 | TWENTY 5X900  | 80 W  | 6480 lm      | 4675 mm | 2,1 kg | VR-BM            |                                                                 |
|               | TWENTY 1600   | 29 W  | 2349 lm      | 1607 mm | 0,8 kg | VR-BH            |                                                               |
|               | TWENTY 3X1600 | 87 W  | 7047 lm      | 4821 mm | 2,4 kg | VR-BN            |                                                               |
|  24Vdc   IP20 |               |       |              |         |        |                  | UP to 81 lm/W   opal diffuser   L70/B50 > 36.000 h.   CRI>90   RG0<br>Lumen output values: luminaire luminous flux at 4000 K<br>Cable lenght 3,5 |

B\_Kit d’installazione

|                                                                                     | Description                                                                                                | Code to complete | *                                                                                     |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------|
|  | N. 2 Anello alluminio di fissaggio<br>N. 2 Aluminum fixing ring                                            | VSS05            |  |
|  | N. 2 cavo acciaio (nero) 3,5 m - regolatore soffitto<br>N. 2 steel cable (black) 3,5 m - ceiling regulator | VSPP00B2         |                                                                                       |
| * Select your option                                                                |                                                                                                            |                  |                                                                                       |
| CCT                                                                                 |                         | Structure colour |  |
| 2700 K                                                                              | 1                                                                                                          | Bianco           | WW                                                                                    |
| 3000 K                                                                              | 2                                                                                                          | Nero             | BB                                                                                    |
| 4000 K                                                                              | 3                                                                                                          | Grigio lunare    | GG                                                                                    |
|                                                                                     |                                                                                                            | Champagne        | EE                                                                                    |
|                                                                                     |                                                                                                            | Tabacco          | OO                                                                                    |
|                                                                                     |                                                                                                            | Rings colour     |  |
|                                                                                     |                                                                                                            | Bianco           | W                                                                                     |
|                                                                                     |                                                                                                            | Nero             | B                                                                                     |
|                                                                                     |                                                                                                            | Grigio           | G                                                                                     |
|                                                                                     |                                                                                                            | Champagne        | E                                                                                     |
|                                                                                     |                                                                                                            | Tabacco          | O                                                                                     |

C\_Alimentazione

ROSONI CON ALIMENTATORI PER SOFFITTO PARETE

| Description                                                                                                | Code to complete | * |
|------------------------------------------------------------------------------------------------------------|------------------|---|
| Rosone 220-240Vac / 24V DC / max 60W<br>Driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi  | VSS08            |   |
| Rosone 220-240Vac / 24V DC / max 100W<br>Driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi | VSS09            |   |

#### \* Select your option

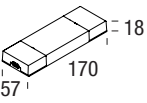
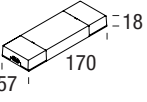
| Colour    |   | Control |    |
|-----------|---|---------|----|
| Bianco    | W | On/Off  | NF |
| Nero      | B | DALI    | DA |
| Grigio    | G | Push    | PU |
| Tabacco   | O |         |    |
| Champagne | E |         |    |

C\_Alimentazione

ROSONI SENZA ALIMENTATORI PER SOFFITTO PARETE\_ALIMENTAZIONE REMOTA

|                                                                                                                  |                                                                                                                                                                                                    |                                                                                             |                                                               |                                                                                              |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|                             | L'alimentatore non passa attraverso foro di incasso del rosone. Prevedere il suo posizionamento in altro luogo                                                                                     | <br>55 | Description                                                   | Code to complete *                                                                           |
| The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere | <br>Ø64                                                                                                       |                                                                                             | Rosone a plafone<br>Driver 24V non incluso                    | VSS0C   |
|                                                                                                                  | <br>Ø85                                                                                                       |                                                                                             | Rosone da incasso in controsoffitto<br>Driver 24V non incluso | VSS0T   |
|                                                                                                                  | <br>min 5<br>max 25  Ø70 |                                                                                             |                                                               |                                                                                              |
|                                                                                                                  |                                                                                                                                                                                                    |                                                                                             |                                                               | * Select your option                                                                         |
|                                                                                                                  |                                                                                                                                                                                                    |                                                                                             |                                                               | Colour  |
|                                                                                                                  |                                                                                                                                                                                                    |                                                                                             |                                                               | Bianco W                                                                                     |
|                                                                                                                  |                                                                                                                                                                                                    |                                                                                             |                                                               | Nero B                                                                                       |

ALIMENTATORI

|                                                                                       | Description                                                                                          | Code to complete | * |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------|---|
|  | Driver 24Vdc; 220-240V - 50/60 Hz; 60W; <b>On /Off</b> ; Class II; IP20                              | DRV2401          |   |
|                                                                                       | Driver 24Vdc; 220-240V - 50/60 Hz; 100W; <b>On /Off</b> ; Class II; IP20                             | DRV24021         |   |
|                                                                                       | Interfaccia multifunzione<br>24vdc / 10 A max. / max 288W<br>DALI 2 / 0-10V / 1-10V / Taglio di fase | DRV2403          |   |
|  | Driver 24Vdc 220-240V - 50/60 Hz 60W; <b>DALI 2 / PUSH</b> ; Class II; IP20                          | DRV2404          |   |
|                                                                                       | Driver 24Vdc 220-240V - 50/60 Hz 100W; <b>DALI 2 / PUSH</b> ; Class II; IP20                         | DRV2405          |   |

# TESATA



Un segno luminoso, essenziale e preciso. Un corpo sottile che attraversa lo spazio con eleganza, senza mai imporsi. TWENTY è più di un apparecchio: è un gesto, un ritmo, un'idea di luce che si fa architettura. Nato come elemento singolo, TWENTY si espande oggi in composizioni più articolate, sospese su cavi tesi tra le pareti. Una soluzione leggera, dinamica, completamente modulabile, che si adatta allo spazio anziché chiedere allo spazio di adattarsi. Grazie a un sistema di fissaggio intelligente, ogni elemento può essere orientato con precisione, per dirigere il fascio dove serve, o addirittura montato in verticale, creando composizioni libere e sorprendenti. Libertà progettuale e rigore formale convivono in un'unica proposta. La luce di TWENTY è calda, controllata, mai invasiva. Scivola sulle superfici, sottolinea texture, scolpisce i volumi. I LED di ultima generazione garantiscono efficienza e qualità visiva, senza rinunciare all'essenzialità del segno.

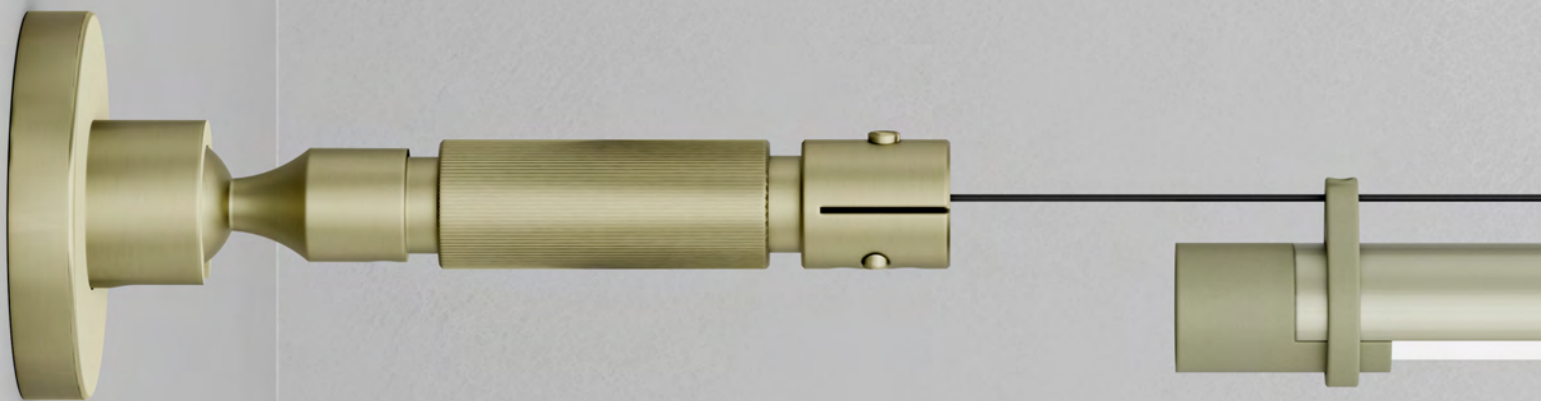
A luminous mark, essential and precise. A slender body that moves through space with elegance, never imposing itself. TWENTY is more than a fixture: it is a gesture, a rhythm, an idea of light transformed into architecture. Originally conceived as a single element, TWENTY now expands into more complex compositions, suspended on cables stretched between walls. A light, dynamic, and fully modular solution that adapts to the space rather than demanding the space to adapt. Thanks to an intelligent mounting system, each element can be precisely oriented to direct the beam where needed, or even installed vertically, creating free and surprising compositions. Design freedom and formal rigor coexist in a single offering. The light of TWENTY is warm, controlled, and never intrusive. It glides across surfaces, highlights textures, and sculpts volumes. Next-generation LEDs ensure efficiency and visual quality, without compromising the essential clarity of its form.





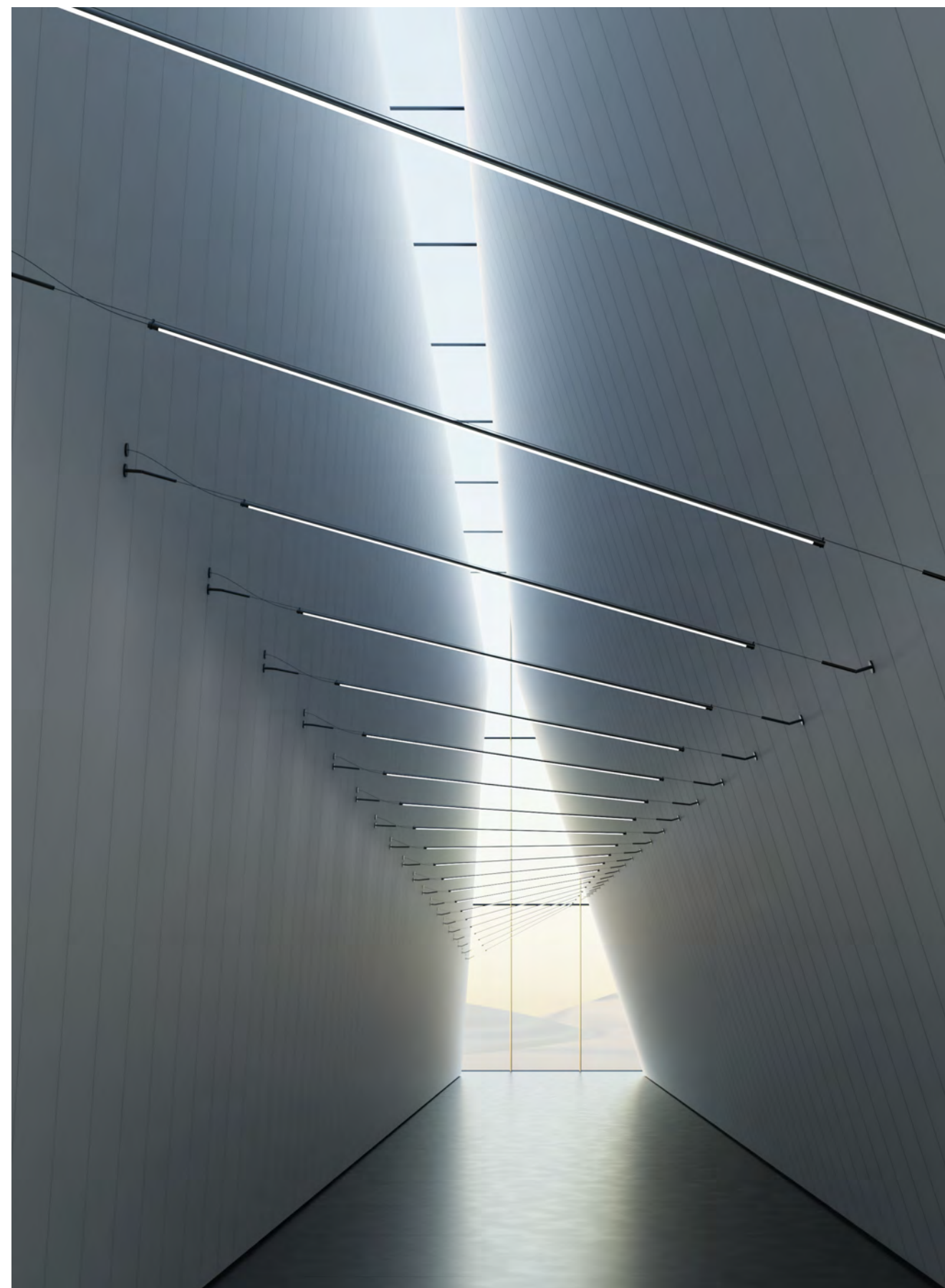






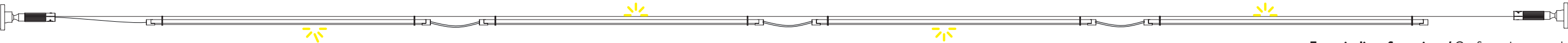
Le finiture raccontano una materia viva e sofisticata: dal bianco opaco al nero profondo, fino alle versioni spazzolate champagne, tabacco e grigio lunare, ogni variante contribuisce a definire uno stile unico, mai scontato. TWENTY è un sistema che lascia spazio al progetto. Un oggetto tecnico che si trasforma in presenza poetica. Un modo nuovo di illuminare con precisione, eleganza e libertà.

The finishes convey a sense of living sophistication: from matte white to deep black, and through brushed champagne, tobacco, and lunar grey. Each variant contributes to defining a unique, never predictable style. TWENTY is a system that makes room for design. A technical object that transforms into a poetic presence. A new way to illuminate with precision, elegance, and freedom.



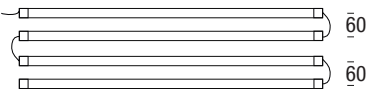
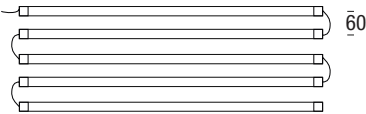
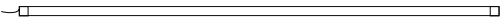
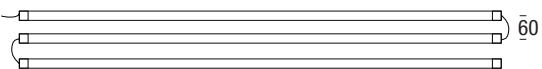


TWENTY\_TESATA

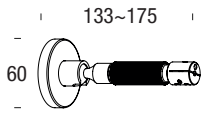


Esempio di configurazione / Configuration example

**A** Prodotto **B** 1 x Twenty 4x900 + **B** 1 x n. 2 Tendicavo regolabile / 1 x Cavo acciaio 6 m / 4 x n. 2 anello alluminio di fissaggio + **C** Alimentazione

|                                                                                                  | Model         | Power | Lumen output | Lenght  | Weight | Code to complete | *                                                                                                                                                |
|--------------------------------------------------------------------------------------------------|---------------|-------|--------------|---------|--------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
|                 | TWENTY 900    | 16 W  | 1296 lm      | 887 mm  | 0,4 kg | VR-BG            | ■ □                                                                                                                                              |
|                 | TWENTY 4X900  | 64 W  | 5184 lm      | 3728 mm | 1,7 kg | VR-BL            | ■ □                                                                                                                                              |
|                 | TWENTY 5X900  | 80 W  | 6480 lm      | 4675 mm | 2,1 kg | VR-BM            | ■ □                                                                                                                                              |
|                 | TWENTY 1600   | 29 W  | 2349 lm      | 1607 mm | 0,8 kg | VR-BH            | ■ □                                                                                                                                              |
|               | TWENTY 3X1600 | 87 W  | 7047 lm      | 4821 mm | 2,4 kg | VR-BN            | ■ □                                                                                                                                              |
|  24Vdc   IP20 |               |       |              |         |        |                  | UP to 81 lm/W   opal diffuser   L70/B50 > 36.000 h.   CRI>90   RG0<br>Lumen output values: luminaire luminous flux at 4000 K<br>Cable lenght 3,5 |

B\_Kit d’installazione

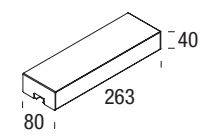
|                                                                                     | Description                                                     | Code to complete | * |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------|---|
|  | N. 2 Tendicavo regolabile<br>N. 2 adjustable cable tensioner    | VSS06            | ○ |
|  | Cavo acciaio (6 metri)<br>Steel cable (6 meters)                | VSS0660          |   |
|  | N. 2 Anello alluminio di fissaggio<br>N. 2 Aluminum fixing ring | VSS05            | ● |

\* Select your option

| CCT      | Structure colour | Rings colour | Tensors colour |
|----------|------------------|--------------|----------------|
| 2700 K 1 | Bianco WW        | Bianco W     | Nero B         |
| 3000 K 2 | Nero BB          | Nero B       | Alluminio G    |
| 4000 K 3 | Grigio lunare GG | Grigio G     | Bronzo Z       |
|          | Champagne EE     | Champagne E  | Oro Y          |
|          | Tabacco OO       | Tabacco O    |                |

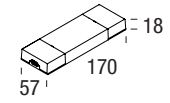
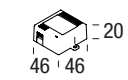
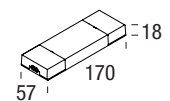
C\_Alimentazione

ROSONI CON ALIMENTATORI PER SOFFITTO PARETE

|                                                                                     | Description                                                                                                | Code to complete | *   |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------|-----|
|  | Rosone 220-240Vac / 24V DC / max 60W<br>Driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi  | VSS08            | ● ■ |
|                                                                                     | Rosone 220-240Vac / 24V DC / max 100W<br>Driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi | VSS09            | ● ■ |
| ⚡                                                                                   |                                                                                                            |                  |     |
| * Select your option                                                                |                                                                                                            |                  |     |
| Colour                                                                              | ●                                                                                                          | Control          | ■ ■ |
| Bianco W                                                                            |                                                                                                            | On/Off           | NF  |
| Nero B                                                                              |                                                                                                            | DALI             | DA  |
| Grigio G                                                                            |                                                                                                            | Push             | PU  |
| Tabacco O                                                                           |                                                                                                            |                  |     |
| Champagne E                                                                         |                                                                                                            |                  |     |

C\_Alimentazione

ALIMENTATORI

|                                                                                       | Description                                                                                          | Code to complete | * |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------|---|
|  | Driver 24Vdc; 220-240V - 50/60 Hz;<br>60W; <b>On /Off</b> ; Class II; IP20                           | DRV2401          |   |
|                                                                                       | Driver 24Vdc; 220-240V - 50/60 Hz;<br>100W; <b>On /Off</b> ; Class II; IP20                          | DRV24021         |   |
|  | Interfaccia multifunzione<br>24vdc / 10 A max. / max 288W<br>DALI 2 / 0-10V / 1-10V / Taglio di fase | DRV2403          |   |
|  | Driver 24Vdc 220-240V - 50/60 Hz<br>60W; <b>DALI 2 / PUSH</b> ; Class II; IP20                       | DRV2404          |   |
|                                                                                       | Driver 24Vdc 220-240V - 50/60 Hz<br>100W; <b>DALI 2 / PUSH</b> ; Class II; IP20                      | DRV2405          |   |



ROLLY

UNA LINEA SOTTILE CHE  
ATTRAVERSA LO SPAZIO,  
UN SEGNO LUMINOSO  
CHE UNISCE LEGGEREZZA  
E PRECISIONE.

A FINE LINE DRIFTING  
THROUGH SPACE,  
A LUMINOUS MARK  
COMBINING LIGHTNESS  
AND PRECISION.







DISEGNA LA TUA LUCE.  
LASCIA CHE RACCONTI IL TUO SPAZIO.  
SHAPE YOUR LIGHT,  
LET IT SPEAK OF YOUR SPACE.





Questo sistema di illuminazione a 48V DC è progettato per garantire elevate prestazioni luminose in un corpo essenziale e leggero, sospeso tra due pareti. È costituito da due tiranti regolabili, fissati a muro e da un nastro metallico continuo disponibile in due misure: 5 metri oppure 10 metri. Su tutta la lunghezza è installata una strip LED ad alta efficienza con specifiche caratteristiche per queste installazioni. Le soluzioni tecniche impiegate migliorano il comfort visivo e semplificano la manutenzione. Rolly è soluzione tecnica e decorativa allo stesso tempo, risponde in modo efficace alle esigenze di illuminazione in spazi ampi, alti, articolati o con vincoli architettonici, offrendo una presenza raffinata, modulabile e sempre coerente con il progetto. Completano l'offerta i componenti tecnici: box alimentazione e driver.



This 48V DC lighting system is designed to deliver high luminous performance within an essential, lightweight body, suspended between two walls. It consists of two adjustable tension rods fixed to the walls and a continuous metal strip available in two lengths: 5 meters or 10 meters. Along its entire length, a high-efficiency LED strip is installed, specifically engineered for these installations. The technical solutions employed enhance visual comfort and simplify maintenance. Rolly is both a technical and decorative solution, effectively meeting the lighting needs of large, tall, complex spaces, or areas with architectural constraints, while offering a refined, modular presence that always aligns with the project. The offer is completed with technical components: power supply box and driver.





The system can be used for direct lighting, aimed downward or at specific areas, as well as for indirect lighting, directing light toward the ceiling or walls. The orientation is made even more versatile by the special wall joint configuration, which allows installation diagonally or on walls that are not perfectly straight.

Il sistema può essere utilizzato sia per illuminazione diretta, rivolta verso il basso o verso zone specifiche, sia per illuminazione indiretta, orientando la luce verso il soffitto o le pareti. L'orientamento è reso ancora più versatile dalla particolare configurazione dello snodo alla parete che permette l'installazione anche in diagonale o su muri non perfettamente lineari.







Il sistema è disponibile in quattro eleganti finiture – nero, grigio, , tabacco e champagne. Le sue caratteristiche lo integrano perfettamente in ambienti contemporanei, ma trova spazio anche in contesti architettonici più tradizionali, grazie alla qualità di finitura, all’impatto visivo minimo e alla grande pulizia formale.



The system is available in four elegant finishes – matte black, grey, tabacco, and champagne. Its features allow it to integrate seamlessly into contemporary environments, while it also fits harmoniously into more traditional architectural contexts, thanks to its high-quality finishes, minimal visual impact, and clean, refined form.

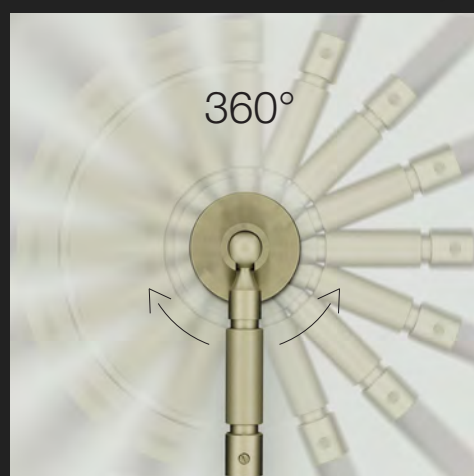


## IL DETTAGLIO CHE FA LA DIFFERENZA?

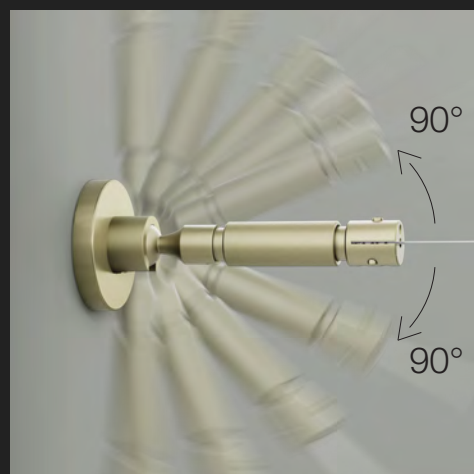
Gli snodi che permettono di orientare ed inclinare il nastro. Così la luce segue davvero lo spazio. Diretta o indiretta. Tecnica o decorativa. Sempre su misura.

## THE DETAIL THAT MAKES THE DIFFERENCE?

The joints that allow the strip to be oriented and tilted. This way, the light truly follows the space. Direct or indirect. Technical or decorative. Always tailored.



Un soffitto alto, travato o difficile da raggiungere? Necessità d'illuminare uno spazio ampio senza interventi invasivi? Il sistema Rolly è la risposta. Due tiranti a parete, un nastro metallico leggero e continuo, disponibile in lunghezze da 5 o 10 metri, con strip LED integrata, garantisce flussi luminosi potenti, puliti, orientabili. Grazie agli snodi laterali, il nastro può curvare ed inclinarsi, seguendo l'architettura o creando nuove geometrie. Usabile per luce diretta o riflessa, con la certezza di un effetto elegante e funzionale. Manutenzione semplificata grazie alla strip utilizzata, minimo ingombro visivo e massima libertà progettuale.



A high, beamed, or hard-to-reach ceiling? Need to illuminate a large space without invasive interventions? The Rolly system is the answer. Two wall-mounted tension rods and a lightweight, continuous metal strip, available in lengths of 5 or 10 meters with an integrated LED strip, deliver powerful, clean, and adjustable luminous flux. Thanks to the side joints, the strip can curve and tilt, following the architecture or creating new geometries. It can be used for direct or reflected light, ensuring an elegant and functional effect. Maintenance is simplified thanks to the integrated LED strip, while visual impact is minimal and design freedom is maximized.

## NO COLOR SHIFTING La luce senza compromessi

Un progetto qualitativo anche nella percezione visiva: grazie alla nostra tecnologia "NO Color shifting," la luce mantiene stabilità e purezza in ogni angolo di osservazione, eliminando le fastidiose variazioni di tono tipiche dei sistemi tradizionali. Il risultato è una luce impeccabile, sempre perfetta, capace di valorizzare anche gli ambienti più prestigiosi con eleganza e precisione. Con questa evoluzione, non offriamo solo un apparecchio funzionale, ma un'esperienza luminosa di livello superiore: sicura, armoniosa e tecnicamente perfetta.

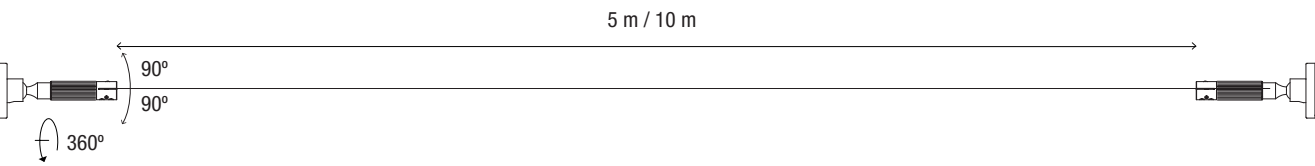
A project that excels even in visual perception: thanks to our "NO Color Shifting" technology, the light maintains stability and purity from every viewing angle, eliminating the unwanted color variations typical of traditional systems. The result is flawless light, always perfect, capable of enhancing even the most prestigious spaces with elegance and precision. With this advancement, we offer not just a functional fixture, but a superior lighting experience: safe, harmonious, and technically perfect.







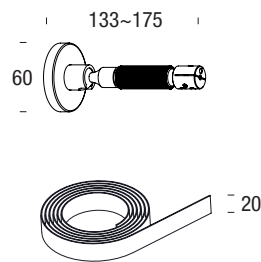




Esempio di configurazione / Configuration example

**A** 1 x n. 2 Tendicavo regolabile / Tesata metallo 10 m + **B** 1 x Striped 48V DC 10 m + **C** Alimentazione

A\_Tendicavo + Tesata metallo

|                                                                                    | Description                                                  | Code to complete * |
|------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------|
|  | N. 2 Tendicavo regolabile<br>N. 2 adjustable cable tensioner | <b>VSS06</b> ●     |
|                                                                                    | Tesata metallo 5 metri<br>5 meters metal tension strap       | <b>VSS0760</b> ●   |
|                                                                                    | Tesata metallo 10 metri<br>10 meters metal tension strap     | <b>VSS0712</b> ●   |
| * Select your option                                                               |                                                              |                    |
| Colour                                                                             |                                                              | ●                  |
| Nero                                                                               |                                                              | B                  |
| Grigio                                                                             |                                                              | G                  |
| Tabacco                                                                            |                                                              | Z                  |
| Champagne                                                                          |                                                              | Y                  |

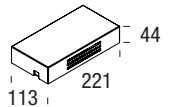
B\_Striped 48V DC



| Lenght                                                                                                                                                                                                                             | Power  | Input Voltage | CCT    | Lumen Output | code            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------|--------|--------------|-----------------|
| 5 m                                                                                                                                                                                                                                | 19 W/m | 48 Vdc        | 2700 K | 2223 lm/m    | <b>STP48213</b> |
|                                                                                                                                                                                                                                    | 19 W/m | 48 Vdc        | 3000 K | 2350 lm/m    | <b>STP48214</b> |
|                                                                                                                                                                                                                                    | 19 W/m | 48 Vdc        | 4000 K | 2470 lm/m    | <b>STP48215</b> |
| 10 m                                                                                                                                                                                                                               | 19 W/m | 48 Vdc        | 2700 K | 2223 lm/m    | <b>STP48216</b> |
|                                                                                                                                                                                                                                    | 19 W/m | 48 Vdc        | 3000 K | 2350 lm/m    | <b>STP48217</b> |
|                                                                                                                                                                                                                                    | 19 W/m | 48 Vdc        | 4000 K | 2470 lm/m    | <b>STP48218</b> |
| <div>  48Vdc <div> L70/B50 &gt; 36.000 h.   CRI&gt;90   SDCM&lt;3<br/> Energy Efficiency Class: E   Cut 55,4 mm   3M tape on back </div> </div> |        |               |        |              |                 |

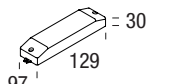
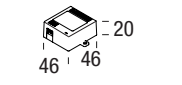
C\_Alimentazione

ROSONI CON ALIMENTATORI PER SOFFITTO PARETE

|                                                                                     | Description                                                                                                | Code to complete * |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------|
|  | Rosone 220-240Vac / 48V DC / max 140W<br>Driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi | <b>ZSS08</b> ● ●   |
|                                                                                     | Rosone 220-240Vac / 48V DC / max 220W<br>Driver, interfaccia<br>(solo per le versioni dimmerabili) inclusi | <b>ZSS09</b> ● ●   |
| ⚡                                                                                   |                                                                                                            |                    |
| * Select your option                                                                |                                                                                                            |                    |
| Colour                                                                              |                                                                                                            | ● ●                |
| Control                                                                             |                                                                                                            | ● ●                |
| Bianco                                                                              |                                                                                                            | W                  |
| Nero                                                                                |                                                                                                            | B                  |
| Grigio                                                                              |                                                                                                            | G                  |
| Tabacco                                                                             |                                                                                                            | O                  |
| Champagne                                                                           |                                                                                                            | E                  |
| On/Off                                                                              |                                                                                                            | NF                 |
| DALI                                                                                |                                                                                                            | DA                 |
| Push                                                                                |                                                                                                            | PU                 |
| Phase Cut/IGBT - TRIAC                                                              |                                                                                                            | PC                 |

C\_Alimentazione

ALIMENTATORI

|                                                                                       | Description                                                                                           | Code to complete * |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------|
|  | Driver 48Vdc 220-240V - 50/60 Hz<br>140W; <b>On / Off</b> ; Class II; IP20                            | <b>DRV2014</b>     |
|                                                                                       | Driver 48Vdc 220-240V - 50/60 Hz<br>220W; <b>On / Off</b> ; Class I; IP67                             | <b>DRV2085</b>     |
|  | Interfaccia multifunzione<br>48 Vdc / 10 A max. / max 576W<br>DALI 2 / 0-10V / 1-10V / Taglio di fase | <b>DRV2056</b>     |



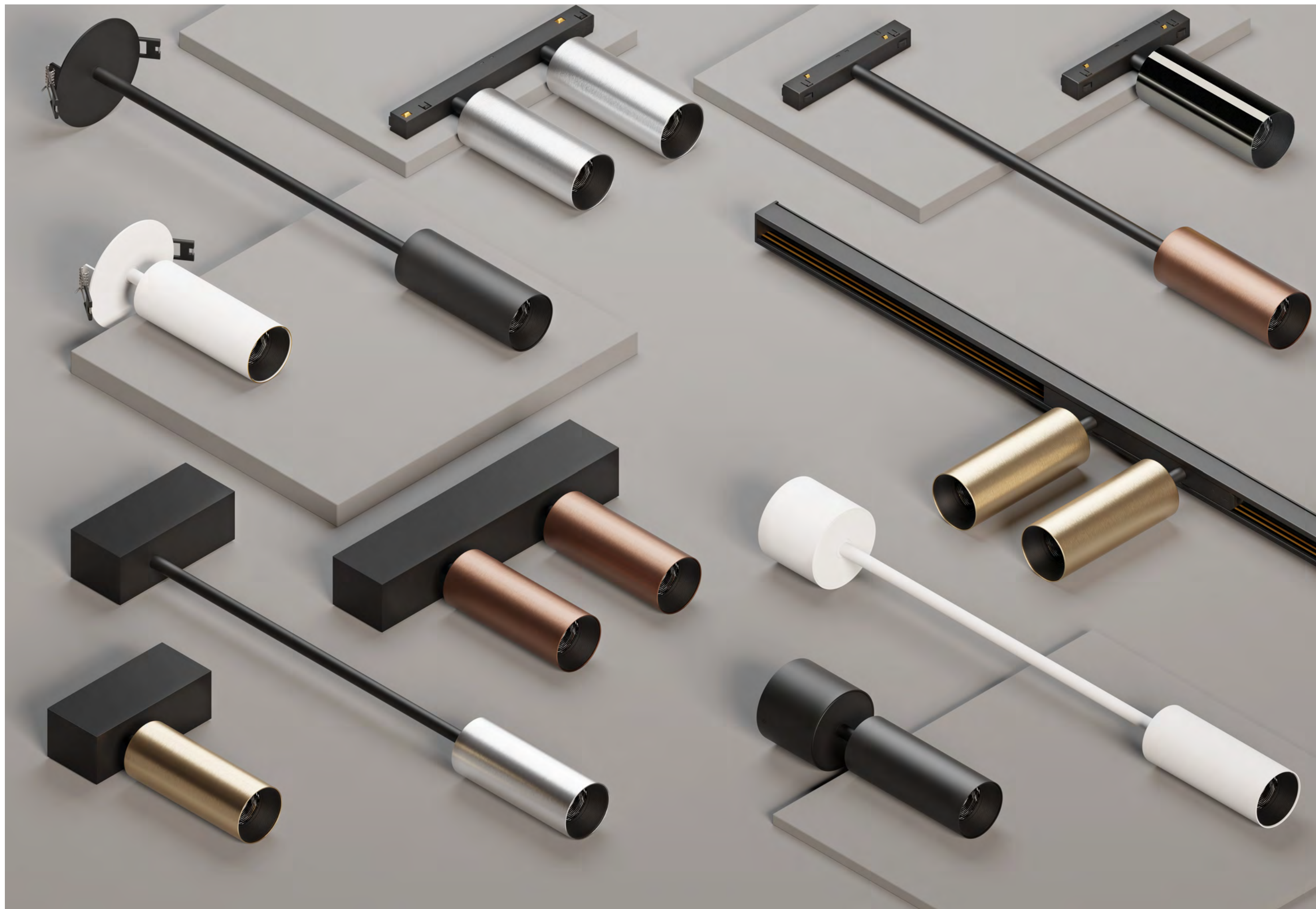
EVOQUE

CON UN EQUILIBRIO  
FORMALE IMPECCABILE,  
LA GAMMA EVOQUE OFFRE  
INFINITE POSSIBILITÀ  
ESPRESSIVE E FUNZIONALI  
NELLA PROGETTAZIONE  
ILLUMINOTECNICA.

WITH A FLAWLESS  
FORMAL BALANCE, THE  
EVOQUE RANGE OFFERS  
ENDLESS EXPRESSIVE AND  
FUNCTIONAL POSSIBILITIES  
IN LIGHTING DESIGN.









# EVOQUE

## PARETE SOFFITTO INCASSO TRACK48V FLOOR

La linea EVOQUE occupa una posizione centrale nel nostro catalogo. Nasce dall'esperienza maturata e privilegia estetica e funzionalità. Attenti equilibri dimensionali, prestazioni elevate ed affidabilità sono i caratteri primari dell'intera gamma. L'apparecchio viene offerto in 4 dimensioni ed innumerevoli applicazioni: parete-soffitto, binario 48V, incasso, terra. I tanti colori disponibili, le ottiche, le schede Led con diverse temperature colore, gestioni ON OFF, DALI, Triac, rendono EVOQUE l'elemento di punta nella nostra collezione.

The EVOQUE line holds a central position in our catalog. It stems from our accumulated experience and prioritizes both aesthetics and functionality. Carefully balanced dimensions, high performance, and reliability are the key features of the entire range. The fixture is available in 4 sizes and countless applications: wall-ceiling, 48V track, recessed, floor-mounted, and more. A wide selection of colors, optics, LED boards with different color temperatures, and control options (ON/OFF, DALI, Triac) make EVOQUE the flagship element of our collection.

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.

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.





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

La Color Demo Box raccoglie le sei finiture disponibili a catalogo, offrendo uno strumento concreto per la valutazione visiva e tattile dei trattamenti superficiali. Realizzata con gli stessi materiali e processi applicati ai prodotti finali, rappresenta un riferimento affidabile per la definizione dei dettagli cromatici nelle collezioni EVOQUE ed EXTREME. Ideale per supportare scelte progettuali consapevoli in ambito architettonico e illuminotecnico.

The Color Demo Box showcases the six finishes available in the catalog, providing a practical tool for the visual and tactile evaluation of surface treatments. Made using the same materials and processes applied to the final products, it serves as a reliable reference for defining color details in the EVOQUE and EXTREME collections. Ideal for supporting informed design choices in both architectural and lighting projects.







## EVOQUE\_48V

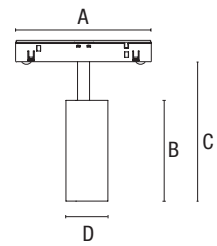
EVOQUE nasce per installazioni su binario in bassa tensione. In questa configurazione esalta le sue raffinate complessità funzionali ed estetiche. Si ottengono combinazioni molto curate, dal design minimale, ideali per progettazioni dall'alto contenuto tecnico. 180° è l'angolo d'inclinazione verticale del fascio luminoso tipico di EVOQUE. 25, 35, 45 e 55 mm sono i diametri dell'apparecchio e definiscono le diverse potenze. Finiture, ottiche e gestioni elettroniche completano il quadro d'insieme e permettono ad EVOQUE di emergere e qualificarsi in un mercato ricco di proposte generaliste.

EVOQUE is designed for low-voltage track installations. In this configuration, it enhances its refined functional and aesthetic complexity. The result is highly curated combinations with a minimalist design, ideal for projects with a strong technical focus. The typical EVOQUE light beam offers a 180° vertical tilt angle. The fixture is available in diameters of 25, 35, 45 and 55 mm, each corresponding to different power levels. Finishes, optics, and electronic control options complete the picture, allowing EVOQUE to stand out and establish itself in a market saturated with generic solutions.



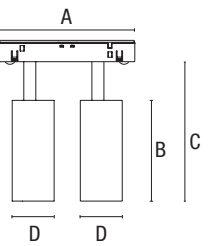


EVOQUE\_TRACK LIGHTING\_48V



| Power          | Lumen output | Product dimension                                                                                                                             |        |        |         | Weight  | code to complete * |
|----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|---------|---------|--------------------|
|                |              | A                                                                                                                                             | B      | C      | D       |         |                    |
| 2,5 W          | 261 lm       | 190 mm                                                                                                                                        | 75 mm  | 115 mm | Ø 25 mm | 0,10 kg | TT-AD ● ■ △ :: □   |
| 5 W            | 487 lm       | 190 mm                                                                                                                                        | 85 mm  | 118 mm | Ø 35 mm | 0,15 kg | TT-AA ● ■ △ :: □   |
| 10 W           | 874 lm       | 190 mm                                                                                                                                        | 115 mm | 141 mm | Ø 45 mm | 0,23 kg | TT-AB ● ■ △ :: □   |
| 15 W           | 1238 lm      | 190 mm                                                                                                                                        | 140 mm | 165 mm | Ø 55 mm | 0,40 kg | TT-AC ● ■ △ :: □   |
| ◆ 48Vdc   IP20 |              | CoB LED   CRI>90   RG1   SCDM<3 - UP to 104,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |        |        |         |         |                    |

EVOQUE\_TRACK LIGHTING\_48V



| Power          | Lumen output | Product dimension                                                                                                                             |       |        |         | Weight  | code to complete * |
|----------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------|--------|---------|---------|--------------------|
|                |              | A                                                                                                                                             | B     | C      | D       |         |                    |
| 2x 2,5 W       | 522 lm       | 190 mm                                                                                                                                        | 75 mm | 115 mm | Ø 25 mm | 0,25 kg | TT-AE ● ■ △ :: □   |
| 2x 5 W         | 974 lm       | 190 mm                                                                                                                                        | 85 mm | 118 mm | Ø 35 mm | 0,27 kg | TT-AF ● ■ △ :: □   |
| ◆ 48Vdc   IP20 |              | CoB LED   CRI>90   RG1   SCDM<3 - UP to 104,4 lm/W   L80/B20 80.000 h.<br>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 |

\* Select your option

| Colour adapter ● |   | CCT ■  |   | Optic △ |   | Control :: |    | Colour Evoque □    |   |
|------------------|---|--------|---|---------|---|------------|----|--------------------|---|
| Bianco           | W | 2700 K | 1 | 24°     | 2 | On/Off     | NV | Bianco             | W |
| Nero             | B | 3000 K | 2 | 38°     | 3 | DALI       | DV | Nero               | B |
|                  |   | 4000 K | 3 | 55°     | 4 |            |    | Bronzo spazzolato  | Z |
|                  |   |        |   |         |   |            |    | Titania            | T |
|                  |   |        |   |         |   |            |    | Acciaio spazzolato | A |
|                  |   |        |   |         |   |            |    | Oro spazzolato     | Y |

Accessories

|                                                                                       | Description    | Colour | Weight  | 5 W      |
|---------------------------------------------------------------------------------------|----------------|--------|---------|----------|
|  | Honeycomb Nero |        | 0,02 kg | RTL28017 |

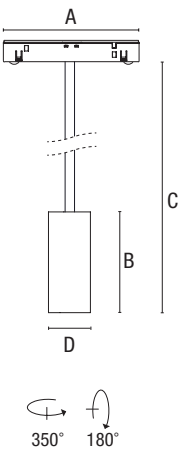
\* Select your option

| Colour adapter ● |   | CCT ■  |   | Optic △ |   | Control :: |    | Colour Evoque □    |   |
|------------------|---|--------|---|---------|---|------------|----|--------------------|---|
| Bianco           | W | 2700 K | 1 | 24°     | 2 | On/Off     | NV | Bianco             | W |
| Nero             | B | 3000 K | 2 | 38°     | 3 | DALI       | DV | Nero               | B |
|                  |   | 4000 K | 3 | 55°     | 4 |            |    | Bronzo spazzolato  | Z |
|                  |   |        |   |         |   |            |    | Titania            | T |
|                  |   |        |   |         |   |            |    | Acciaio spazzolato | A |
|                  |   |        |   |         |   |            |    | Oro spazzolato     | Y |





EVOQUE\_TRACK LIGHTING\_48V



| Power | Length stem | Lumen output | Product dimension |        |        |         | Weight  | code to complete * |
|-------|-------------|--------------|-------------------|--------|--------|---------|---------|--------------------|
|       |             |              | A                 | B      | C      | D       |         |                    |
| 5 W   | 30 cm       | 487 lm       | 190 mm            | 85 mm  | 418 mm | Ø 35 mm | 0,28 kg | TU-AAA ● ■ ▲ ☐     |
|       | 60 cm       | 487 lm       | 190 mm            | 85 mm  | 718 mm | Ø 35 mm | 0,30 kg | TU-AAB ● ■ ▲ ☐     |
| 10 W  | 30 cm       | 874 lm       | 190 mm            | 115 mm | 441 mm | Ø 45 mm | 0,30 kg | TU-ABA ● ■ ▲ ☐     |
|       | 60 cm       | 874 lm       | 190 mm            | 115 mm | 741 mm | Ø 45 mm | 0,36 kg | TU-ABB ● ■ ▲ ☐     |

◆ 48Vdc | IP20

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



Accessories

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

\* Select your option

| Colour adapter ● |   | CCT ■  |   | Optic ▲ |   | Control ☐ |    | Colour Evoque □    |   |
|------------------|---|--------|---|---------|---|-----------|----|--------------------|---|
| Bianco           | W | 2700 K | 1 | 24°     | 2 | On/Off    | NV | Bianco             | W |
| Nero             | B | 3000 K | 2 | 38°     | 3 | DALI      | DV | Nero               | B |
|                  |   | 4000 K | 3 | 55°     | 4 |           |    | Bronzo spazzolato  | Z |
|                  |   |        |   |         |   |           |    | Titania            | T |
|                  |   |        |   |         |   |           |    | Acciaio spazzolato | A |
|                  |   |        |   |         |   |           |    | Oro spazzolato     | Y |

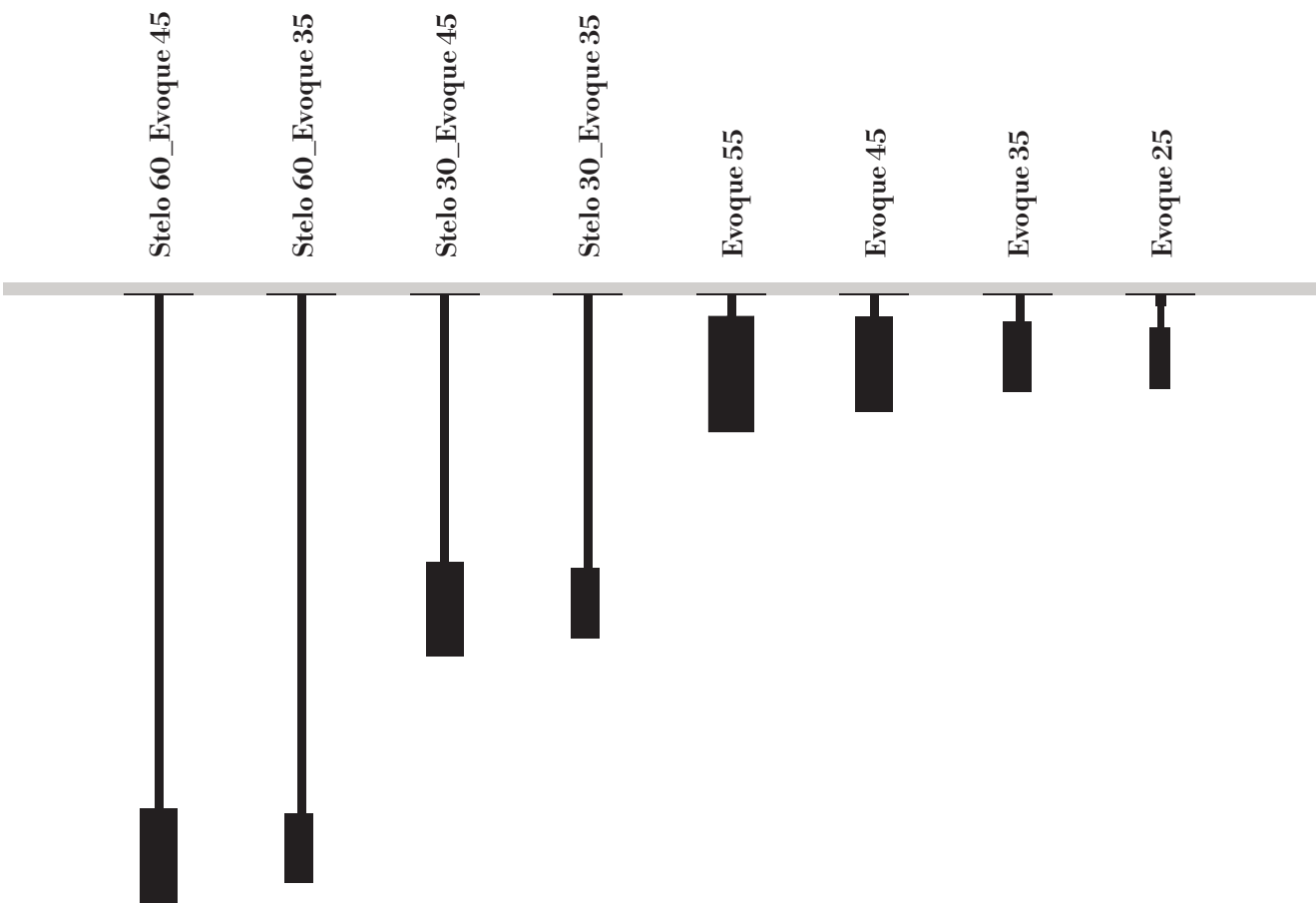




# EVOQUE\_RECESSED

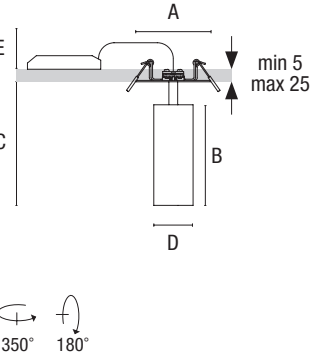
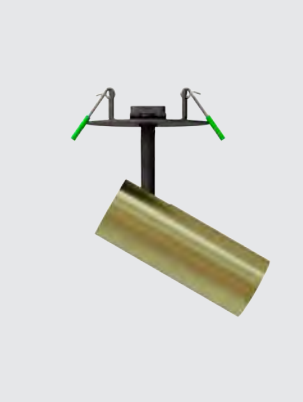
Nella proposta EVOQUE le installazioni da incasso occupano una posizione privilegiata. L'intera gamma si può configurare con lo spot oppure con tige in diverse lunghezze. Tre i diametri del cilindro in cui viene alloggiato il LED: 35mm, 45mm e 55mm. Potenze disponibili di 5/10/15W. Si può scegliere la temperatura di colore del led, le ottiche e la gestione dell'apparecchio. Completa la gamma delle finiture: bianco, nero, titanio e le proposte spazzolate: bronzo, acciaio, oro.

In the EVOQUE range, recessed installations hold a privileged position. The entire line can be configured either with a spotlight or with a stem in various lengths. There are three cylinder diameters housing the LED: 35mm, 45mm, and 55mm. Available power options include 5W, 10W, and 15W. Users can choose the LED color temperature, optics, and control type. The range of finishes is complete: white, black, titanium, and brushed options such as bronze, steel, and gold.





EVOQUE\_RECESSED



| Power               | Hole size | Lumen output | Product dimension                                                                                                                             |        |        |         |       | Weight  | code to complete * |
|---------------------|-----------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|---------|-------|---------|--------------------|
|                     |           |              | A                                                                                                                                             | B      | C      | D       | E     |         |                    |
| 2,5 W               | 70 mm     | 261 lm       | 85 mm                                                                                                                                         | 75 mm  | 115 mm | Ø 25 mm | 50 mm | 0,20 kg | TT-DD ● ■ △ ∴ □    |
| 5 W                 | 70 mm     | 487 lm       | 85 mm                                                                                                                                         | 85 mm  | 118 mm | Ø 35 mm | 50 mm | 0,27 kg | TT-DA ● ■ △ ∴ □    |
| 10 W                | 70 mm     | 874 lm       | 85 mm                                                                                                                                         | 115 mm | 141 mm | Ø 45 mm | 50 mm | 0,34 kg | TT-DB ● ■ △ ∴ □    |
| 15 W                | 70 mm     | 1238 lm      | 85 mm                                                                                                                                         | 140 mm | 165 mm | Ø 55 mm | 50 mm | 0,49 kg | TT-DC ● ■ △ ∴ □    |
| □ 220÷240Vac   IP20 |           |              | CoB LED   CRI>90   RG1   SCDM<3 - UP to 104,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |        |        |         |       |         |                    |



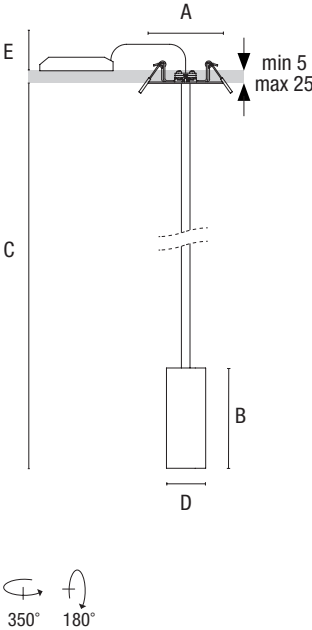
Accessories

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

\* Select your option

| Colour recessed |   | CCT    |   | Optic |   | Control |    | Colour Evoque      |   |
|-----------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco          | W | 2700 K | 1 | 24°   | 2 | On/Off  | NF | Bianco             | W |
| Nero            | B | 3000 K | 2 | 38°   | 3 | DALI    | DA | Nero               | B |
|                 |   | 4000 K | 3 | 55°   | 4 | PUSH    | PU | Bronzo spazzolato  | Z |
|                 |   |        |   |       |   | TRIAC   | TR | Titanio            | T |
|                 |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|                 |   |        |   |       |   |         |    | Oro spazzolato     | Y |

EVOQUE\_RECESSED



| Power               | Length stem | Hole size | Lumen output                                                                                                                                 | Product dimension |        |        |         |       | Weight  | code to complete * |
|---------------------|-------------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------|--------|---------|-------|---------|--------------------|
|                     |             |           |                                                                                                                                              | A                 | B      | C      | D       | E     |         |                    |
| 5 W                 | 30 cm       | 70 mm     | 487 lm                                                                                                                                       | 85 mm             | 85 mm  | 418 mm | Ø 35 mm | 50 mm | 0,33 kg | TU-DAA ● ■ △ ∴ □   |
|                     | 60 cm       | 70 mm     | 487 lm                                                                                                                                       | 85 mm             | 85 mm  | 718 mm | Ø 35 mm | 50 mm | 0,39 kg | TU-DAB ● ■ △ ∴ □   |
| 10 W                | 30 cm       | 70 mm     | 874 lm                                                                                                                                       | 85 mm             | 115 mm | 441 mm | Ø 45 mm | 50 mm | 0,40 kg | TU-DBA ● ■ △ ∴ □   |
|                     | 60 cm       | 70 mm     | 874 lm                                                                                                                                       | 85 mm             | 115 mm | 743 mm | Ø 45 mm | 50 mm | 0,46 kg | TU-DBB ● ■ △ ∴ □   |
| □ 220÷240Vac   IP20 |             |           | CoB LED   CRI>90   RG1   SCDM<3 - UP to 97,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |                   |        |        |         |       |         |                    |



Accessories

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

\* Select your option

| Colour recessed |   | CCT    |   | Optic |   | Control |    | Colour Evoque      |   |
|-----------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco          | W | 2700 K | 1 | 24°   | 2 | On/Off  | NF | Bianco             | W |
| Nero            | B | 3000 K | 2 | 38°   | 3 | DALI    | DA | Nero               | B |
|                 |   | 4000 K | 3 | 55°   | 4 | PUSH    | PU | Bronzo spazzolato  | Z |
|                 |   |        |   |       |   | TRIAC   | TR | Titanio            | T |
|                 |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|                 |   |        |   |       |   |         |    | Oro spazzolato     | Y |





## EVOQUE\_SURFACE



Con una linea perfetta negli equilibri estetici, le applicazioni parete-soffitto occupano una posizione di primo piano. Una gamma completa per dimensioni e flussi luminosi. Spot con basetta rotonda oppure rettangolare, 1, 2, 3 luci, modelli con stelo in 3 lunghezze, decisamente vasta la scelta utile nella progettazione illuminotecnica.

With a line that perfectly balances aesthetics, the wall-ceiling applications take center stage. A complete range in terms of sizes and luminous flux levels. Spotlights with round or rectangular bases, available with 1, 2, or 3 lights, and models with stems in 3 different lengths - a remarkably wide selection that supports versatile lighting design.

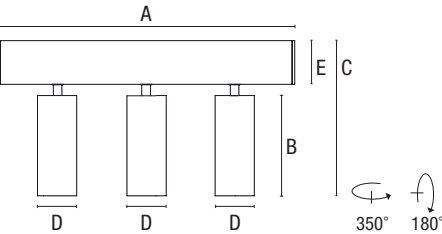
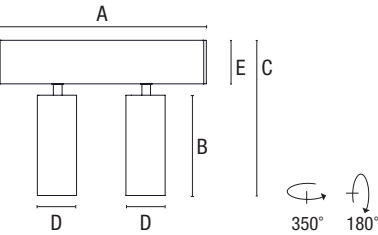
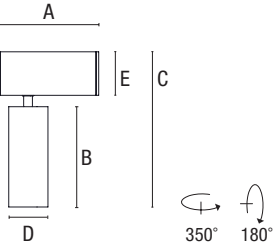
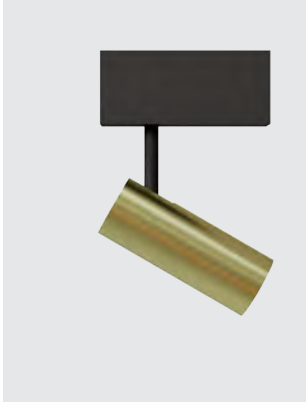


Le nostre soluzioni illuminotecniche si distinguono per finiture moderne e sofisticate, disponibili in una raffinata gamma di colori: bianco, nero, acciaio spazzolato, bronzo, oro spazzolato e titanio. Grazie alle diverse opzioni di alimentazione – ON-OFF, DALI, Push e TRIAC – offriamo la massima flessibilità di controllo, per adattarsi perfettamente a ogni esigenza tecnica e di comfort. L'intera gamma è completata da una selezione di ottiche versatili, disponibili nei fasci da 15°, 36° e 55°, per garantire sempre la giusta resa luminosa in ogni contesto.

Our lighting solutions stand out for their modern, sophisticated finishes, available in an elegant range of colors: white, black, brushed steel, bronze, brushed gold, and titanium. Thanks to various power options — ON-OFF, DALI, Push, and TRIAC — we offer maximum control flexibility to perfectly suit any technical or comfort requirement. The entire range is complemented by a selection of versatile optics, available in 15°, 36°, and 55° beam angles, ensuring optimal light performance in every setting.



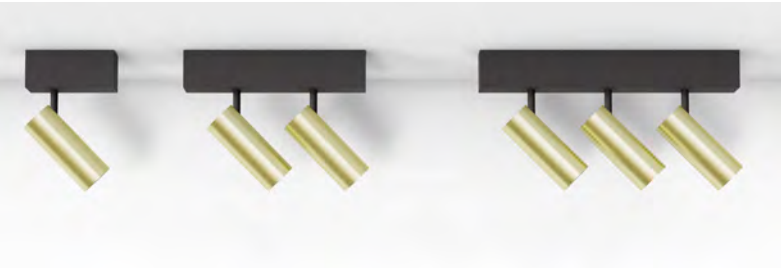
EVOQUE\_SURFACE



| Power               | Lumen output | Product dimension                                                                                                                            |        |        |         |       | Weight  | code to complete* |
|---------------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|---------|-------|---------|-------------------|
|                     |              | A                                                                                                                                            | B      | C      | D       | E     |         |                   |
| 5 W                 | 487 lm       | 116 mm                                                                                                                                       | 85 mm  | 144 mm | Ø 35 mm | 50 mm | 0,45 kg | TT-EA ● ■ △ :: □  |
| 10 W                | 874 lm       | 116 mm                                                                                                                                       | 115 mm | 168 mm | Ø 45 mm | 50 mm | 0,52 kg | TT-EB ● ■ △ :: □  |
| □ 220÷240Vac   IP20 |              | CoB LED   CRI>90   RG1   SCDM<3 - UP to 97,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |        |        |         |       |         |                   |

| Power               | Lumen output | Product dimension                                                                                                                            |        |        |         |       | Weight  | code to complete* |
|---------------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|---------|-------|---------|-------------------|
|                     |              | A                                                                                                                                            | B      | C      | D       | E     |         |                   |
| 2x 5 W              | 974 lm       | 277 mm                                                                                                                                       | 85 mm  | 144 mm | Ø 35 mm | 50 mm | 0,90 kg | TT-EF ● ■ △ :: □  |
| 2x 10 W             | 1748 lm      | 277 mm                                                                                                                                       | 115 mm | 168 mm | Ø 45 mm | 50 mm | 1,04 kg | TT-EG ● ■ △ :: □  |
| □ 220÷240Vac   IP20 |              | CoB LED   CRI>90   RG1   SCDM<3 - UP to 97,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |        |        |         |       |         |                   |

| Power               | Lumen output | Product dimension                                                                                                                            |        |        |         |       | Weight  | code to complete* |
|---------------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|---------|-------|---------|-------------------|
|                     |              | A                                                                                                                                            | B      | C      | D       | E     |         |                   |
| 3x 5 W              | 1461 lm      | 417 mm                                                                                                                                       | 85 mm  | 144 mm | Ø 35 mm | 50 mm | 1,04 kg | TT-EH ● ■ △ :: □  |
| 3x 10 W             | 2622 lm      | 417 mm                                                                                                                                       | 115 mm | 168 mm | Ø 45 mm | 50 mm | 1,35 kg | TT-EL ● ■ △ :: □  |
| □ 220÷240Vac   IP20 |              | CoB LED   CRI>90   RG1   SCDM<3 - UP to 97,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |        |        |         |       |         |                   |



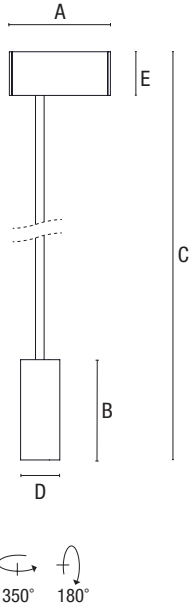
Accessories

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

\* Select your option

| Colour base | ● | CCT    | ■ | Optic | △ | Control | :: | Colour Evoque      | □ |
|-------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco      | W | 2700 K | 1 | 24°   | 2 | On/Off  | NF | Bianco             | W |
| Nero        | B | 3000 K | 2 | 38°   | 3 | DALI    | DA | Nero               | B |
|             |   | 4000 K | 3 | 55°   | 4 | PUSH    | PU | Bronzo spazzolato  | Z |
|             |   |        |   |       |   | TRIAC   | TR | Titanio            | T |
|             |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|             |   |        |   |       |   |         |    | Oro spazzolato     | Y |

EVOQUE\_SURFACE



| Power               | Length stem | Lumen output                                                                                                                                 | Product dimension |        |         |         |       | Weight  | code to complete * |
|---------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------|---------|---------|-------|---------|--------------------|
|                     |             |                                                                                                                                              | A                 | B      | C       | D       | E     |         |                    |
| 5 W                 | 30 cm       | 487 lm                                                                                                                                       | 116 mm            | 85 mm  | 444 mm  | Ø 35 mm | 50 mm | 0,54 kg | TU-EAA ● ■ △ :: □  |
|                     | 60 cm       | 487 lm                                                                                                                                       | 116 mm            | 85 mm  | 744 mm  | Ø 35 mm | 50 mm | 0,54 kg | TU-EAB ● ■ △ :: □  |
|                     | 90 cm       | 487 lm                                                                                                                                       | 116 mm            | 85 mm  | 1044 mm | Ø 35 mm | 50 mm | 0,63 kg | TU-EAC ● ■ △ :: □  |
| 10 W                | 30 cm       | 874 lm                                                                                                                                       | 116 mm            | 115 mm | 468 mm  | Ø 45 mm | 50 mm | 0,58 kg | TU-EBA ● ■ △ :: □  |
|                     | 60 cm       | 874 lm                                                                                                                                       | 116 mm            | 115 mm | 768 mm  | Ø 45 mm | 50 mm | 0,64 kg | TU-EBB ● ■ △ :: □  |
|                     | 90 cm       | 874 lm                                                                                                                                       | 116 mm            | 115 mm | 1068 mm | Ø 45 mm | 50 mm | 0,70 kg | TU-EBC ● ■ △ :: □  |
| □ 220÷240Vac   IP20 |             | CoB LED   CRI>90   RG1   SCDM<3 - UP to 97,4 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |                   |        |         |         |       |         |                    |



Accessories

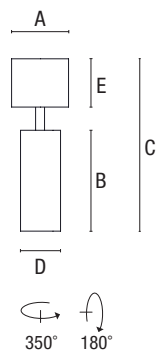
| Description    | Weight  | 5 W      | 10 W     |
|----------------|---------|----------|----------|
|                |         |          |          |
| Honeycomb Nero | 0,02 kg | RTL28017 | RTL28018 |

\* Select your option

| Colour base | ● | CCT    | ■ | Optic | △ | Control | :: | Colour Evoque      | □ |
|-------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco      | W | 2700 K | 1 | 24°   | 2 | On/Off  | NF | Bianco             | W |
| Nero        | B | 3000 K | 2 | 38°   | 3 | DALI    | DA | Nero               | B |
|             |   | 4000 K | 3 | 55°   | 4 | PUSH    | PU | Bronzo spazzolato  | Z |
|             |   |        |   |       |   | TRIAC   | TR | Titanio            | T |
|             |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|             |   |        |   |       |   |         |    | Oro spazzolato     | Y |



EVOQUE\_SURFACE



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

☐ 220÷240Vac | IP20

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



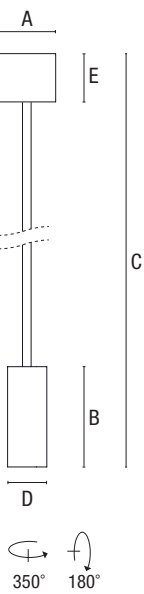
Accessories

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

\* Select your option

| Colour base | ● | CCT    | ■ | Optic | ▲ | Control | ☐  | Colour Evoque      | ☐ |
|-------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco      | W | 2700 K | 1 | 24°   | 2 | On/Off  | NF | Bianco             | W |
| Nero        | B | 3000 K | 2 | 38°   | 3 | DALI    | DA | Nero               | B |
|             |   | 4000 K | 3 | 55°   | 4 | PUSH    | PU | Bronzo spazzolato  | Z |
|             |   |        |   |       |   | TRIAC   | TR | Titania            | T |
|             |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|             |   |        |   |       |   |         |    | Oro spazzolato     | Y |

EVOQUE\_SURFACE



| Power | Length stem | Lumen output | Product dimension |        |        |         |       | Weight  | code to complete * |
|-------|-------------|--------------|-------------------|--------|--------|---------|-------|---------|--------------------|
|       |             |              | A                 | B      | C      | D       | E     |         |                    |
| 5 W   | 30 cm       | 487 lm       | Ø 64 mm           | 85 mm  | 444 mm | Ø 35 mm | 55 mm | 0,41 kg | TU-BAA ● ■ ▲ ☐ ☐   |
|       | 60 cm       | 487 lm       | Ø 64 mm           | 85 mm  | 744 mm | Ø 35 mm | 55 mm | 0,48 kg | TU-BAB ● ■ ▲ ☐ ☐   |
| 10 W  | 30 cm       | 874 lm       | Ø 64 mm           | 115 mm | 468 mm | Ø 45 mm | 55 mm | 0,51 kg | TU-BBA ● ■ ▲ ☐ ☐   |
|       | 60 cm       | 874 lm       | Ø 64 mm           | 115 mm | 768 mm | Ø 45 mm | 55 mm | 0,57 kg | TU-BBB ● ■ ▲ ☐ ☐   |

☐ 220÷240Vac | IP20

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



Accessories

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

\* Select your option

| Colour base | ● | CCT    | ■ | Optic | ▲ | Control | ☐  | Colour Evoque      | ☐ |
|-------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco      | W | 2700 K | 1 | 24°   | 2 | On/Off  | NF | Bianco             | W |
| Nero        | B | 3000 K | 2 | 38°   | 3 | DALI    | DA | Nero               | B |
|             |   | 4000 K | 3 | 55°   | 4 | PUSH    | PU | Bronzo spazzolato  | Z |
|             |   |        |   |       |   | TRIAC   | TR | Titania            | T |
|             |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|             |   |        |   |       |   |         |    | Oro spazzolato     | Y |





## EVOQUE\_CEILING

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

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



EVOQUE\_CEILING



| Description | Colour | Power    | Weight | code            |
|-------------|--------|----------|--------|-----------------|
| Struttura   | White  | max 100W | 2,5 kg | <b>ZZ-EONFW</b> |
| Struttura   | Black  | max 100W | 2,5 kg | <b>ZZ-EONFB</b> |

220÷240Vac | IP20

| Description     | Colour | code          |
|-----------------|--------|---------------|
| Base a soffitto | White  | <b>ZZ-WPW</b> |
| Base a soffitto | Black  | <b>ZZ-WPB</b> |

Componi il tuo Evoque\_Ceiling / Create your Evoque\_Ceiling

STRUTTURA

+

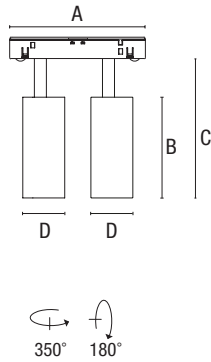
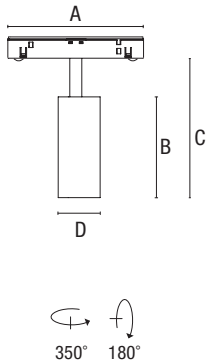
BASE A SOFFITTO

+

EVOQUE

TRACK 48V

TRACK 48V  
2 SPOT



| Power | Lumen output | Product dimension |        |        |         | Weight  | code to complete *     |
|-------|--------------|-------------------|--------|--------|---------|---------|------------------------|
|       |              | A                 | B      | C      | D       |         |                        |
| 2,5 W | 261 lm       | 190 mm            | 75 mm  | 115 mm | Ø 25 mm | 0,10 kg | <b>TT-AD</b> ● ■ ▲ ☼ □ |
| 5 W   | 487 lm       | 190 mm            | 85 mm  | 118 mm | Ø 35 mm | 0,15 kg | <b>TT-AA</b> ● ■ ▲ ☼ □ |
| 10 W  | 874 lm       | 190 mm            | 115 mm | 141 mm | Ø 45 mm | 0,23 kg | <b>TT-AB</b> ● ■ ▲ ☼ □ |

48Vdc | IP20 CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 104,4 lm/W | L80/B20 80.000 h.  
Lumen output values: luminaire luminous flux at 4000 K - optics 24°



| Power    | Lumen output | Product dimension |       |        |         | Weight  | code to complete *     |
|----------|--------------|-------------------|-------|--------|---------|---------|------------------------|
|          |              | A                 | B     | C      | D       |         |                        |
| 2x 2,5 W | 522 lm       | 190 mm            | 75 mm | 115 mm | Ø 25 mm | 0,25 kg | <b>TT-AE</b> ● ■ ▲ ☼ □ |
| 2x 5 W   | 974 lm       | 190 mm            | 85 mm | 118 mm | Ø 35 mm | 0,27 kg | <b>TT-AF</b> ● ■ ▲ ☼ □ |

48Vdc | IP20 CoB LED | CRI>90 | RG1 | SCDM<3 - UP to 104,4 lm/W | L80/B20 80.000 h.  
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories



| Description    | Colour | Weight  | 5 W             | 10 W            |
|----------------|--------|---------|-----------------|-----------------|
| Honeycomb Nero |        | 0,02 kg | <b>RTL28017</b> | <b>RTL28018</b> |

\* Select your option

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





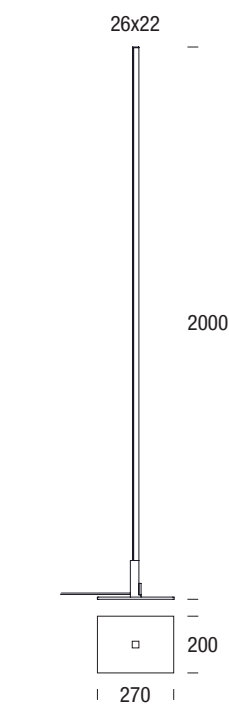
## EVOQUE\_FLOOR

L'eleganza della bassissima tensione incontra la massima libertà creativa. Le versioni da terra della serie 48V combinano tecnologia e design, offrendo nuove possibilità d'uso per spot compatti e performanti. Disponibili con potenze da 2,5W, 5W e 10W, questi apparecchi permettono un alto livello di personalizzazione: finiture, ottiche, temperatura colore e configurazione (spot singolo o doppio) si adattano a ogni esigenza stilistica. Il pratico interruttore a pedale integrato nel cavo (ON-OFF) aggiunge funzionalità senza compromettere l'estetica. Perfetti per ambienti residenziali, gallerie d'arte ed illuminazione d'accento, questi sistemi portano la luce esattamente dove serve, con discrezione e raffinatezza.

The elegance of ultra-low voltage meets maximum creative freedom. The floor-standing versions of the 48V series combine technology and design, offering new possibilities for compact, high-performance spotlights. Available in 2,5W, 5W, and 10W power levels, these fixtures offer a high degree of customization: finishes, optics, color temperature, and configuration (single or double spot) can be tailored to any stylistic need. A convenient footswitch integrated into the cable (ON-OFF) adds functionality without compromising aesthetics. Perfect for residential spaces, art galleries, and accent lighting, these systems bring light exactly where it's needed-with discretion and elegance.



EVOQUE\_FLOOR



| Description | Colour | Power    | Weight | code            |
|-------------|--------|----------|--------|-----------------|
| Struttura   | White  | max 100W | 4,5 kg | <b>ZZ-EONFW</b> |
| Struttura   | Black  | max 100W | 4,5 kg | <b>ZZ-EONFB</b> |

⊕ 220÷240Vac | IP20

Interruttore a pedale - shuko  
Foot switch - shuko

| Description  | Colour | code          |
|--------------|--------|---------------|
| Base a terra | White  | <b>ZZ-EPW</b> |
| Base a terra | Black  | <b>ZZ-EPB</b> |

Componi il tuo Evoque\_Floor / Create your Evoque\_Floor

STRUTTURA

+

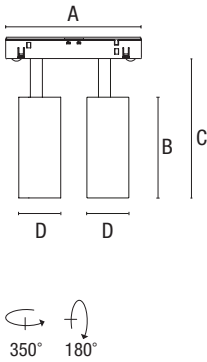
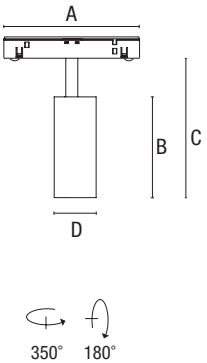
BASE A TERRA

+

EVOQUE

SPOT

2 SPOT



| Power        | Lumen output | Product dimension |        |        |         | Weight  | code to complete *     |
|--------------|--------------|-------------------|--------|--------|---------|---------|------------------------|
|              |              | A                 | B      | C      | D       |         |                        |
| <b>2,5 W</b> | 261 lm       | 190 mm            | 75 mm  | 115 mm | Ø 25 mm | 0,10 kg | <b>TT-AD</b> ● ■ ▲ ▤ ▥ |
| <b>5 W</b>   | 487 lm       | 190 mm            | 85 mm  | 118 mm | Ø 35 mm | 0,15 kg | <b>TT-AA</b> ● ■ ▲ ▤ ▥ |
| <b>10 W</b>  | 874 lm       | 190 mm            | 115 mm | 141 mm | Ø 45 mm | 0,23 kg | <b>TT-AB</b> ● ■ ▲ ▤ ▥ |

◆ 48Vdc | IP20

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



| Power           | Lumen output | Product dimension |       |        |         | Weight  | code to complete *     |
|-----------------|--------------|-------------------|-------|--------|---------|---------|------------------------|
|                 |              | A                 | B     | C      | D       |         |                        |
| <b>2x 2,5 W</b> | 522 lm       | 190 mm            | 75 mm | 115 mm | Ø 25 mm | 0,25 kg | <b>TT-AE</b> ● ■ ▲ ▤ ▥ |
| <b>2x 5 W</b>   | 974 lm       | 190 mm            | 85 mm | 118 mm | Ø 35 mm | 0,27 kg | <b>TT-AF</b> ● ■ ▲ ▤ ▥ |

◆ 48Vdc | IP20

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

Accessories



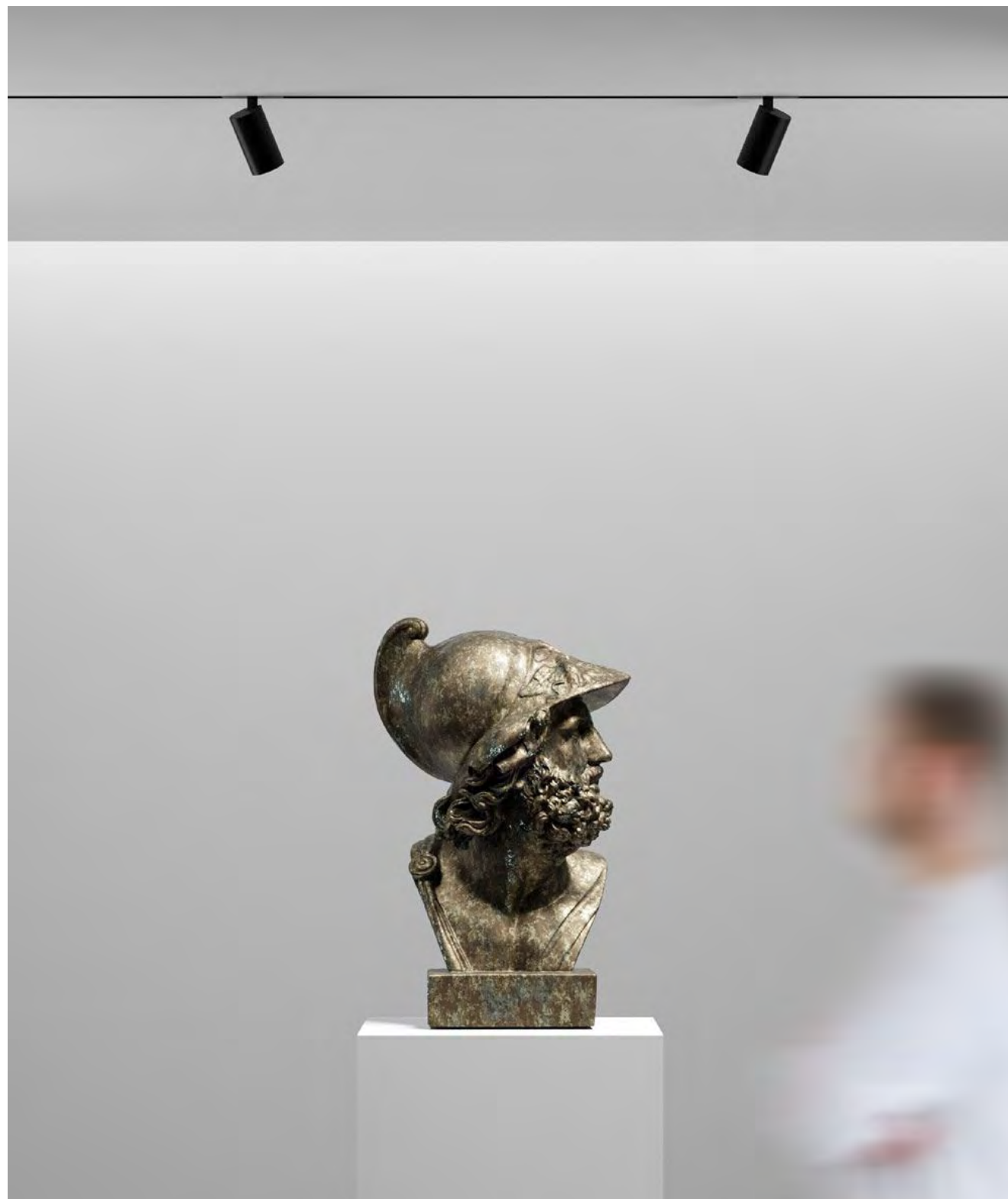
| Description    | Colour | Weight  | 5 W             | 10 W            |
|----------------|--------|---------|-----------------|-----------------|
| Honeycomb Nero |        | 0,02 kg | <b>RTL28017</b> | <b>RTL28018</b> |

\* Select your option

| Colour adapter |   | CCT    |   | Optic |   | Control |    | Colour             |   |
|----------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco         | W | 2700 K | 1 | 24°   | 2 | On/Off  | NV | Bianco             | W |
| Nero           | B | 3000 K | 2 | 38°   | 3 |         |    | Nero               | B |
|                |   | 4000 K | 3 | 55°   | 4 |         |    | Bronzo spazzolato  | Z |
|                |   |        |   |       |   |         |    | Titania            | T |
|                |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|                |   |        |   |       |   |         |    | Oro spazzolato     | Y |



# EVOQUE\_ZOOM



EVOQUE ZOOM è la scelta ideale per ambienti in cui la luce deve adattarsi con precisione a contesti in continua evoluzione. Grazie al sistema ottico regolabile, questo apparecchio consente di modificare l'ampiezza del flusso luminoso con estrema semplicità, offrendo massima flessibilità nell'illuminazione di opere, oggetti e superfici. La versione ZOOM del proiettore EVOQUE è pensata per valorizzare ogni dettaglio, rendendola perfetta per spazi espositivi come gallerie d'arte, ambienti museali, showroom e boutique di alta gamma. In questi contesti, dove la qualità della luce è fondamentale per enfatizzare materiali, texture e colori, EVOQUE ZOOM garantisce prestazioni elevate e un'estetica discreta ed elegante. Compatto, preciso e versatile, questo apparecchio è progettato per offrire una luce dinamica che segue la narrazione dello spazio e ne esalta i contenuti, diventando un vero e proprio strumento al servizio della creatività progettuale.

EVOQUE ZOOM is the ideal choice for environments where lighting needs to adapt precisely to ever-changing settings. Thanks to its adjustable optical system, this fixture allows for easy modification of the beam angle, offering maximum flexibility in illuminating artworks, objects, and surfaces. The ZOOM version of the EVOQUE spotlight is designed to enhance every detail, making it perfect for exhibition spaces such as art galleries, museums, showrooms, and high-end boutiques. In these contexts - where light quality is essential to highlight materials, textures, and colors - EVOQUE ZOOM delivers high performance with a discreet and elegant aesthetic. Compact, precise, and versatile, this fixture is engineered to provide dynamic lighting that follows the narrative of the space and elevates its contents, becoming a true tool in service of creative design.



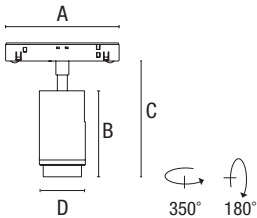
La regolazione del fascio luminoso si ottiene senza l'utilizzo di attrezzi specifici. Basta ruotare la parte anteriore del proiettore con la mano e si ottiene l'effetto desiderato. Il senso di rotazione, orario ed antiorario imposta l'angolo di luce desiderato.

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



15°~ 36°

EVOQUE\_ZOOM\_TRACK LIGHTING\_48V



| Power | Lumen output | Optical         | Product dimension |        |        |         | Weight  | code to complete * |
|-------|--------------|-----------------|-------------------|--------|--------|---------|---------|--------------------|
|       |              |                 | A                 | B      | C      | D       |         |                    |
| 10 W  | 614 lm       | Zoom<br>15°-36° | 190 mm            | 86 mm  | 118 mm | Ø 46 mm | 0,30 kg | TZ-AB ● ■ ☐        |
| 15 W  | 1069 lm      | Zoom<br>15°-36° | 190 mm            | 143 mm | 170 mm | Ø 57 mm | 0,36 kg | TZ-AC ● ■ ☐        |

48Vdc | IP20

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

\* 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 |           |    |        |   |



TRACK 48V

UN PROGRAMMA  
COMPLETO DI BINARI  
IN BASSISSIMA TENSIONE  
PER USO INTERNO.

A COMPLETE PROGRAM  
OF LOW-VOLTAGE TRACKS  
FOR INDOOR USE.





# TRACK 48 V

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

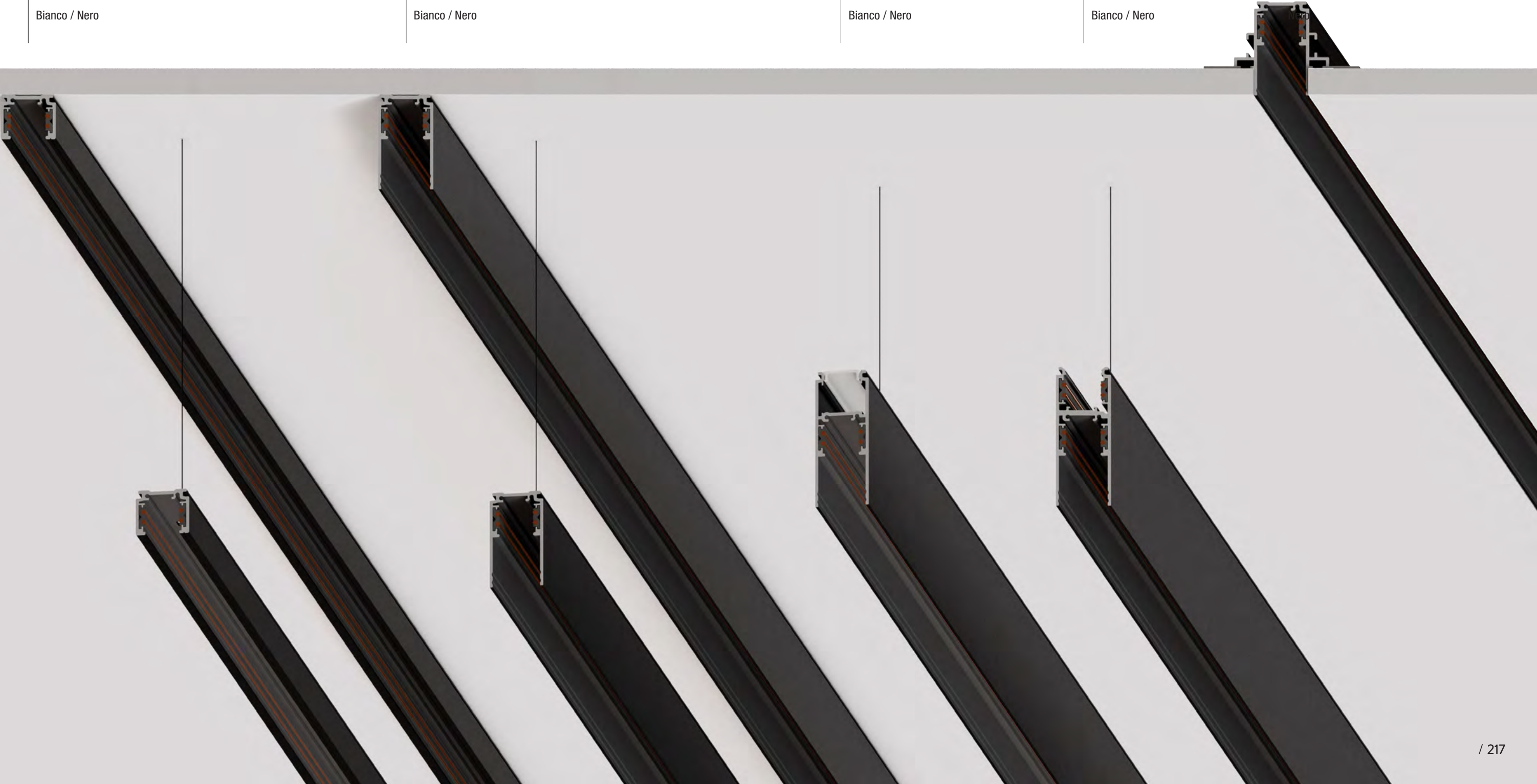
SOSPENSIONE TWIN

1000 mm  
2000 mm  
3000 mm

Bianco / Nero

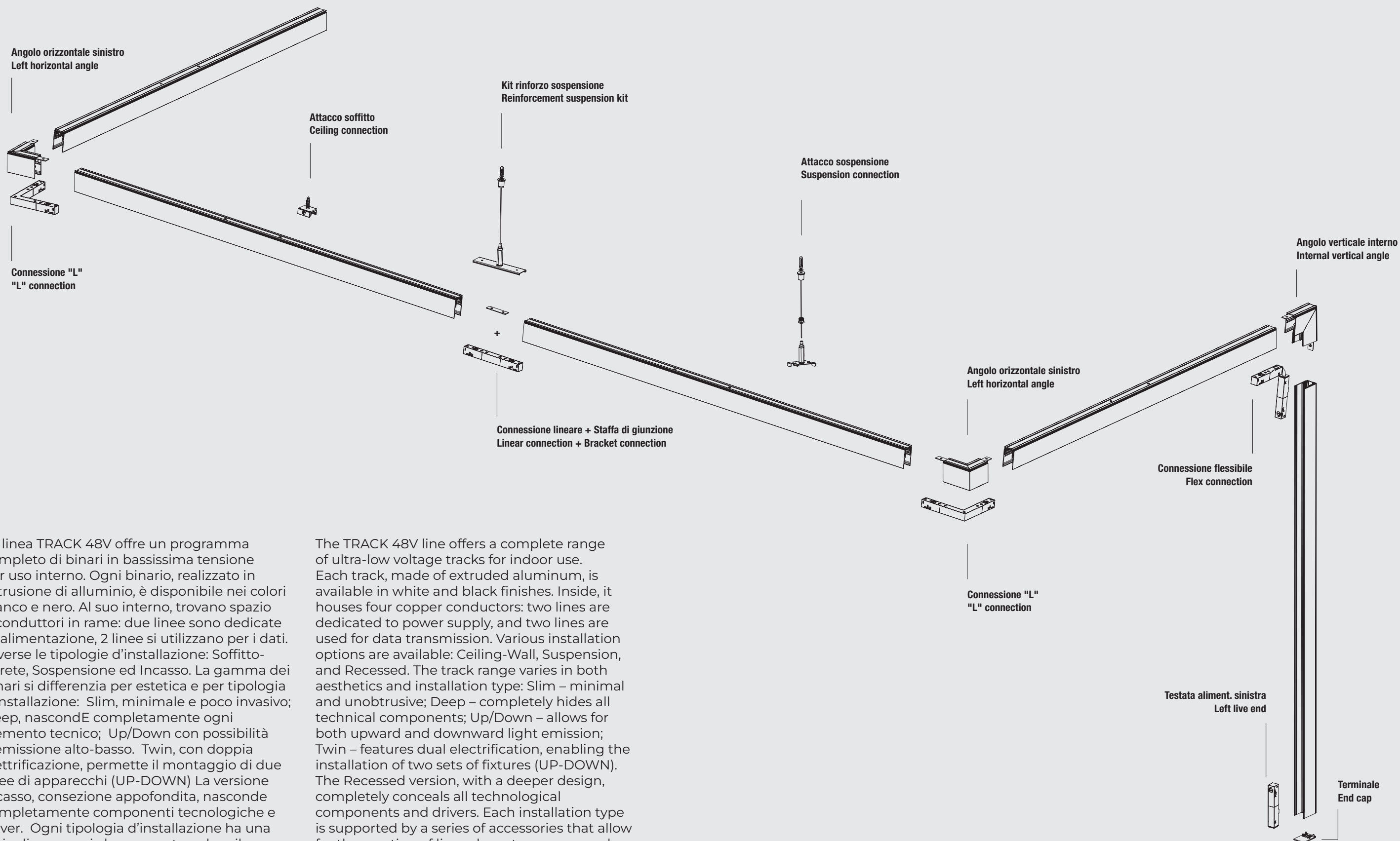
INCASSO\_Trimless

1000 mm  
2000 mm  
3000 mm









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, nasconde completamente ogni elemento tecnico; Up/Down con possibilità d'emissione alto-basso. Twin, con doppia elettrificazione, permette il montaggio di due linee di apparecchi (UP-DOWN) 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 (ON OFF, DALI, Push, Casambi).

The TRACK 48V line offers a complete range of ultra-low voltage tracks for indoor use. Each track, made of extruded aluminum, is available in white and black finishes. Inside, it houses four copper conductors: two lines are dedicated to power supply, and two lines are used for data transmission. Various installation options are available: Ceiling-Wall, Suspension, and Recessed. The track range varies in both aesthetics and installation type: Slim – minimal and unobtrusive; Deep – completely hides all technical components; Up/Down – allows for both upward and downward light emission; Twin – features dual electrification, enabling the installation of two sets of fixtures (UP-DOWN). The Recessed version, with a deeper design, completely conceals all technological components and drivers. Each installation type is supported by a series of accessories that allow for the creation of linear layouts, corners, and customized shapes as needed. The system is completed by a power supply section: users can choose between direct power supply on the track (with dedicated On/Off or DALI drivers) or remote drivers (On/Off, DALI, Push, Casambi).



ESEMPIO DI CONFIGURAZIONE

Vista dall'alto

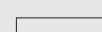
CONFIGURATION EXAMPLE

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

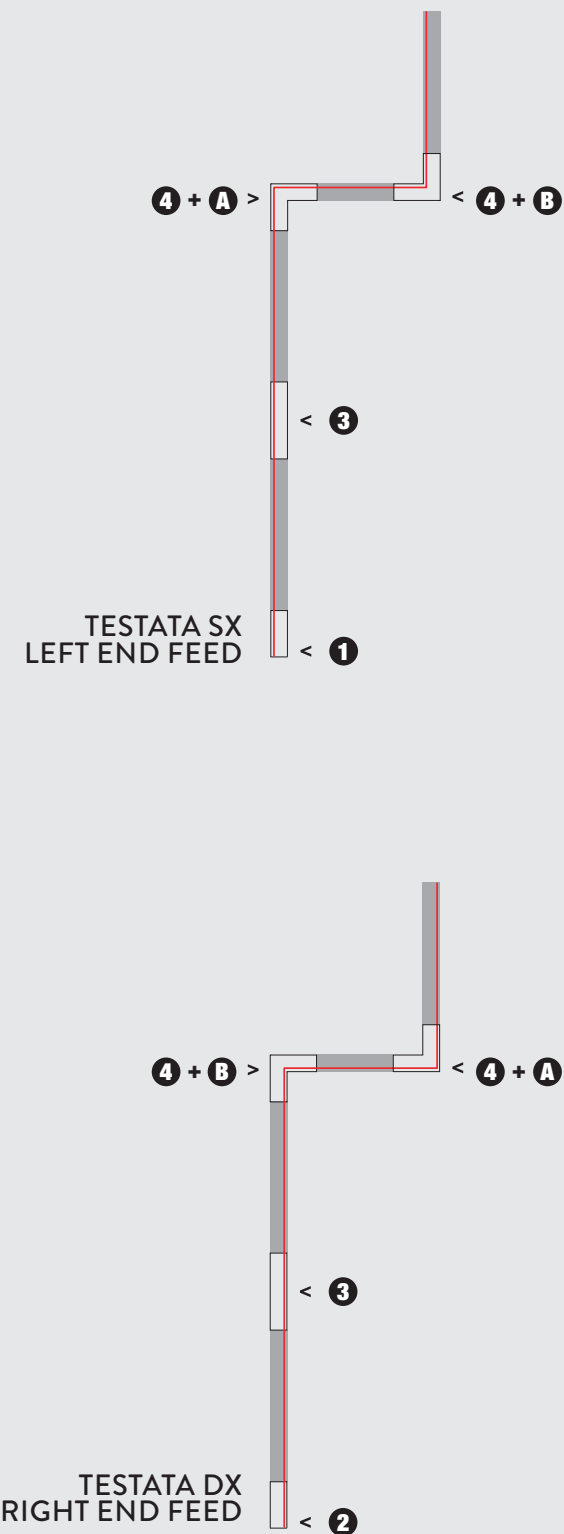
 **3** Connessione lineare  
Linear connection  
48-ABMW  
48-ABMB

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

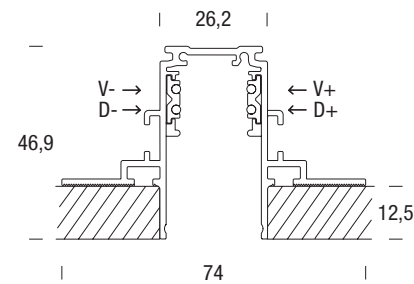
MECHANICAL JOINTS

 **A** Angolo orizzontale sinistro  
Left horizontal angle

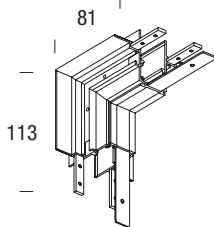
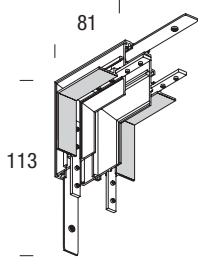
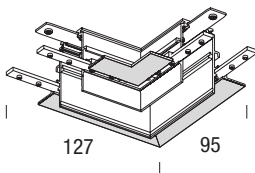
 **B** Angolo orizzontale destro  
Right horizontal angle



TRACK 48V\_INCASSO\_TRIMLESS



50 mm



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

Copertura antipolvere inclusa dello stesso colore del profilo  
Dust cover included in the same color as the profile

|                                                      |      |         |
|------------------------------------------------------|------|---------|
| 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 |
|-----------------------------------------------------|------|---------|

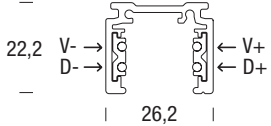
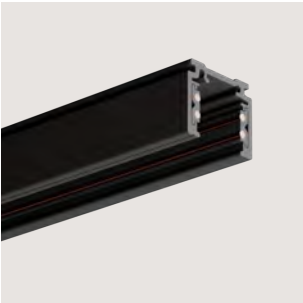
|                                                     |      |         |
|-----------------------------------------------------|------|---------|
| Angolo verticale esterno<br>External vertical angle | Nero | 48-BBGB |
|-----------------------------------------------------|------|---------|

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



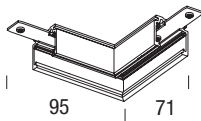


TRACK 48V\_SUPERFICIE / SOSPENSIONE\_SMALL

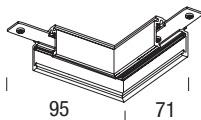


| Model   | Colour | Code    |
|---------|--------|---------|
| 1000 mm | Bianco | 48-AAAW |
|         | Nero   | 48-AAAB |
| 2000 mm | Bianco | 48-AABW |
|         | Nero   | 48-AABB |
| 3000 mm | Bianco | 48-AACW |
|         | Nero   | 48-AACB |

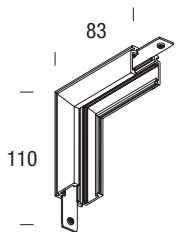
Copertura antipolvere inclusa dello stesso colore del profilo  
Dust cover included in the same color as the profile



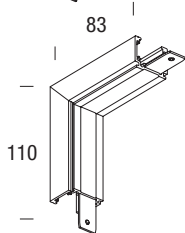
|                                                      |        |         |
|------------------------------------------------------|--------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Bianco | 48-ABAW |
|                                                      | Nero   | 48-ABAB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



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| 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 |

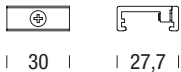


|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo verticale esterno<br>External vertical angle | Bianco | 48-ABDW |
|                                                     | Nero   | 48-ABDB |

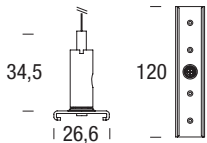


|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-ABEW |
|                      | Nero   | 48-ABEB |

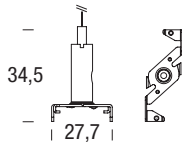
Accessori



|                                        |        |         |
|----------------------------------------|--------|---------|
| Attacco soffitto<br>Ceiling connection | Bianco | 48-ABPW |
|                                        | Nero   | 48-ABPB |

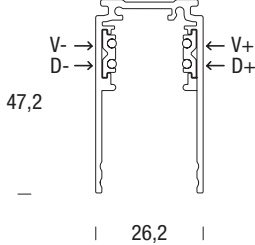


|                                                                                            |        |         |
|--------------------------------------------------------------------------------------------|--------|---------|
| Kit rinforzo sospensione<br>cavo 3 metri<br>Reinforcement suspension kit<br>3 meters cable | Bianco | 48-ABSW |
|                                                                                            | Nero   | 48-ABSB |



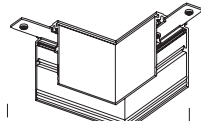
|                                                                                |        |         |
|--------------------------------------------------------------------------------|--------|---------|
| Attacco sospensione<br>cavo 3 metri<br>Suspension connection<br>3 meters cable | Bianco | 48-ABTW |
|                                                                                | Nero   | 48-ABTB |

TRACK 48V\_SUPERFICIE / SOSPENSIONE\_DEEP

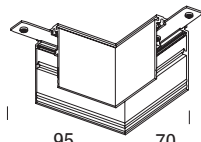


| Model   | Colour | Code    |
|---------|--------|---------|
| 1000 mm | Bianco | 48-DAAW |
|         | Nero   | 48-DAAB |
| 2000 mm | Bianco | 48-DABW |
|         | Nero   | 48-DABB |
| 3000 mm | Bianco | 48-DACW |
|         | Nero   | 48-DACB |

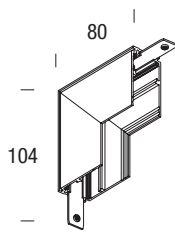
Copertura antipolvere inclusa dello stesso colore del profilo  
Dust cover included in the same color as the profile



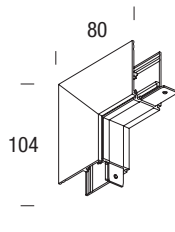
|                                                      |        |         |
|------------------------------------------------------|--------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Bianco | 48-DBAW |
|                                                      | Nero   | 48-DBAB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



|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| 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 |

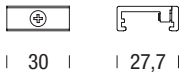


|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo verticale esterno<br>External vertical angle | Bianco | 48-DBGW |
|                                                     | Nero   | 48-DBGB |

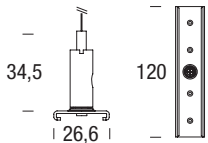


|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-DBEW |
|                      | Nero   | 48-DBEB |

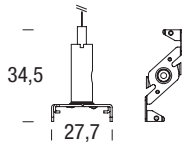
Accessori



|                                        |        |         |
|----------------------------------------|--------|---------|
| Attacco soffitto<br>Ceiling connection | Bianco | 48-ABPW |
|                                        | Nero   | 48-ABPB |

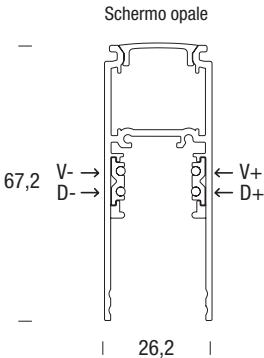


|                                                                                            |        |         |
|--------------------------------------------------------------------------------------------|--------|---------|
| Kit rinforzo sospensione<br>cavo 3 metri<br>Reinforcement suspension kit<br>3 meters cable | Bianco | 48-ABSW |
|                                                                                            | Nero   | 48-ABSB |

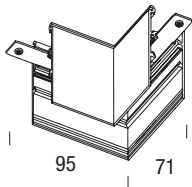


|                                                                                |        |         |
|--------------------------------------------------------------------------------|--------|---------|
| Attacco sospensione<br>cavo 3 metri<br>Suspension connection<br>3 meters cable | Bianco | 48-ABTW |
|                                                                                | Nero   | 48-ABTB |

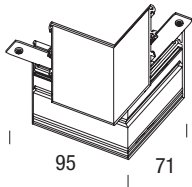
TRACK 48V\_SOSPENSIONE\_UP/DOWN



| Model                                                                                                                 | Colour | Code    |
|-----------------------------------------------------------------------------------------------------------------------|--------|---------|
| 1000 mm                                                                                                               | Bianco | 48-CAAW |
| Opal diffuser included                                                                                                | Nero   | 48-CAAB |
| 2000 mm                                                                                                               | Bianco | 48-CABW |
| Opal diffuser included                                                                                                | Nero   | 48-CABB |
| 3000 mm                                                                                                               | Bianco | 48-CACW |
| Opal diffuser included                                                                                                | Nero   | 48-CACB |
| Copertura antipolvere inclusa dello stesso colore del profilo<br>Dust cover included in the same color as the profile |        |         |



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

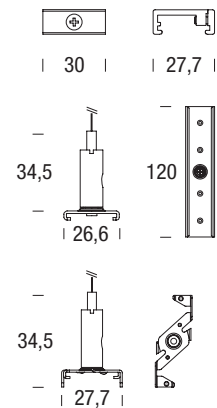


|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo orizzontale destro<br>Right horizontal angle | Bianco | 48-CBBW |
|                                                     | Nero   | 48-CBBB |



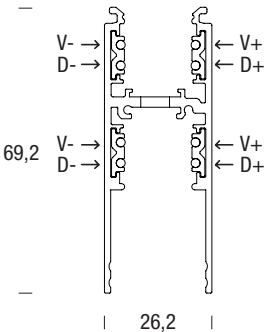
|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-CBEW |
|                      | Nero   | 48-CBEB |

Accessori

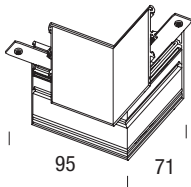


| Description                                                                                |        |         |
|--------------------------------------------------------------------------------------------|--------|---------|
| Attacco soffitto<br>Ceiling connection                                                     | 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 |

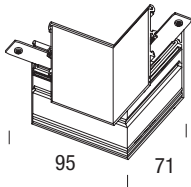
TRACK 48V\_SOSPENSIONE\_UP/DOWN TWIN



| Model                                                                                                                 | Colour | Code    |
|-----------------------------------------------------------------------------------------------------------------------|--------|---------|
| 1000 mm                                                                                                               | Bianco | 48-LAAW |
|                                                                                                                       | Nero   | 48-LAAB |
| 2000 mm                                                                                                               | Bianco | 48-LABW |
|                                                                                                                       | Nero   | 48-LABB |
| 3000 mm                                                                                                               | Bianco | 48-LACW |
|                                                                                                                       | Nero   | 48-LACB |
| Copertura antipolvere inclusa dello stesso colore del profilo<br>Dust cover included in the same color as the profile |        |         |



|                                                      |        |         |
|------------------------------------------------------|--------|---------|
| Angolo orizzontale sinistro<br>Left horizontal angle | Bianco | 48-LBAW |
|                                                      | Nero   | 48-LBAB |

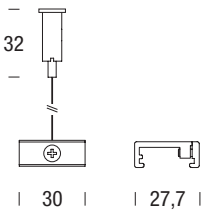


|                                                     |        |         |
|-----------------------------------------------------|--------|---------|
| Angolo orizzontale destro<br>Right horizontal angle | Bianco | 48-LBBW |
|                                                     | Nero   | 48-LBBB |



|                      |        |         |
|----------------------|--------|---------|
| Terminale<br>End cap | Bianco | 48-LBEW |
|                      | Nero   | 48-LBEB |

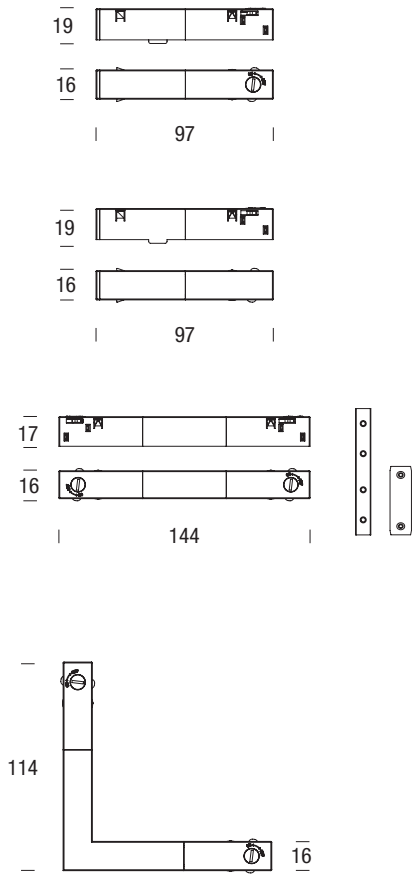
Accessori



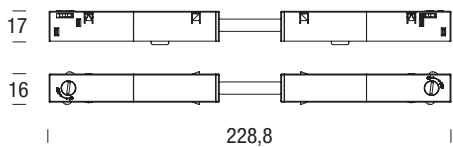
| Description                                                         |        |         |
|---------------------------------------------------------------------|--------|---------|
| Kit sospensione<br>cavo 3 metri<br>Suspension kit<br>3 meters cable | Bianco | 48-LBTW |
|                                                                     | Nero   | 48-LBTB |



TRACK 48V\_COMPONENTI ELETTRICI



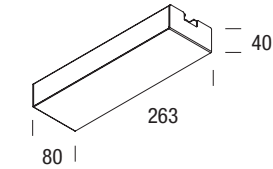
| Description                                     |        |         |
|-------------------------------------------------|--------|---------|
| Testata alimentazione sinistra<br>Left live end | Bianco | 48-ABHW |
|                                                 | Nero   | 48-ABHB |
|               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



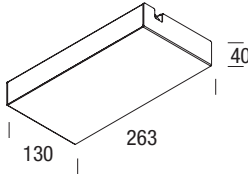
La connessione flessibile si può utilizzare anche per unire i due circuiti (UP & DOWN) del binario TWIN

The flexible connector can also be used to join the two circuits (UP & DOWN) of the TWIN track.

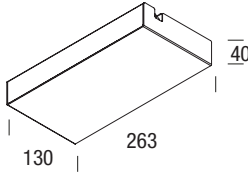
TRACK 48V\_ROSONI CON ALIMENTATORE PER SOFFITTO/PARETE



| Description                      |                                                                       | Code to complete *                                                          |
|----------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Rosone ON OFF<br>ON / OFF Canopy | 220-240Vac / 60W / On /Off<br>Alimentatore incluso / Driver included  | 48-ENF ●                                                                    |
|                                  | 220-240Vac / 120W / On /Off<br>Alimentatore incluso / Driver included | 48-FNF ●                                                                    |
| ⊕                                |                                                                       | Testata di alimentazione binario non inclusa<br>Track live end not included |

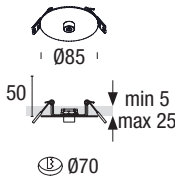


|                                                                       |                                                                                                             |                                                                             |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Rosone<br>DALI + Optoisolatore<br>DALI Canopy + electr.<br>insulation | 220-240Vac / 60W / DALI<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included  | 48-EDA ●                                                                    |
|                                                                       | 220-240Vac / 120W / DALI<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included | 48-FDA ●                                                                    |
| ⊕                                                                     |                                                                                                             | Testata di alimentazione binario non inclusa<br>Track live end not included |

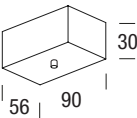


|                                             |                                                                                                                     |                                                                             |
|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Rosone<br>SMART - PUSH<br>SMART PUSH Canopy | 220-240Vac / 60W / PUSH - SMART<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included  | 48-EPU ●                                                                    |
|                                             | 220-240Vac / 120W / PUSH - SMART<br>Alimentatore e interfaccia inclusi<br>DALI driver + electr. insulation included | 48-FPU ●                                                                    |
| ⊕                                           |                                                                                                                     | Track live end not included<br>Testata di alimentazione binario non inclusa |

TRACK 48V\_ROSONI SENZA ALIMENTATORE PER SOFFITTO/PARETE



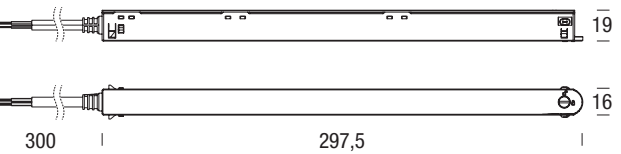
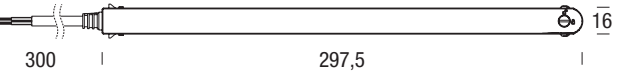
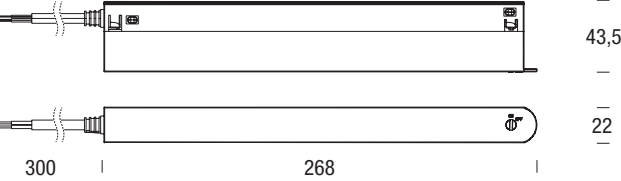
| Description                                               |                                                                        | Code to complete * |
|-----------------------------------------------------------|------------------------------------------------------------------------|--------------------|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



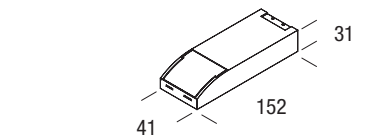
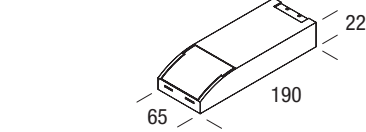
|                                    |                                                                        |        |
|------------------------------------|------------------------------------------------------------------------|--------|
| Rosone a plafone<br>Ceiling canopy | Alimentatore 48V e Cavo non incluso<br>Driver 48v e cable not included | 48-G ● |
|------------------------------------|------------------------------------------------------------------------|--------|

| * Select your option |   |   |
|----------------------|---|---|
| Colour               |   | ● |
| Bianco               | W |   |
| Nero                 | B |   |

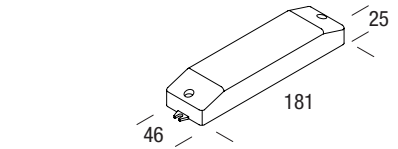
TRACK 48V\_DRIVER SU BINARIO

|                                                                                   |                                                                          |        |                |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------|----------------|
|  | Driver 48Vdc 220-240V - 50/60 Hz<br>100W; <b>DALI 2</b> ; Class II; IP20 | Bianco | <b>48-ABQW</b> |
|  |                                                                          | Nero   | <b>48-ABQB</b> |
|  | Driver 48Vdc 220-240V - 50/60 Hz<br>250W; <b>DALI 2</b> ; Class II; IP20 | Bianco | <b>48-ABRW</b> |
|  |                                                                          | Nero   | <b>48-ABRB</b> |

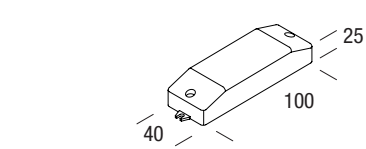
TRACK 48V\_DRIVER REMOTO

|                                                                                    |                                                                           |                |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------|
|   | Driver 48Vdc 220-240V - 50/60 Hz<br>60W; <b>On /Off</b> ; Class II; IP20  | <b>DRV4801</b> |
|  | Driver 48Vdc 220-240V - 50/60 Hz<br>120W; <b>On /Off</b> ; Class II; IP20 | <b>DRV4802</b> |

TRACK 48V\_INTERFACCIA DALI

|                                                                                     |                                                                                                                                                                                                                                                                                          |                |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | Interfaccia indipendente DALI (DT6/DT8) per binario 48 V.<br>Garantisce l'isolamento tra il master DALI e binario a 48 V. IP20, Class II;<br>Uscita DALI (max. 64 dispositivi) - *Dispositivo obbligatorio con utilizzo<br>CENTRALINA DALI, ripetitore DALI o interfaccia pulsante DALI. | <b>DRV8314</b> |
|                                                                                     | DALI independent interface (DT6/DT8) for 48 V track.<br>Ensures isolation between the DALI master and the 48 V track. IP20, Class<br>II; DALI output (max. 64 devices) - *Mandatory device when using DALI<br>CONTROL UNIT, DALI repeater, or DALI utton interface.                      |                |

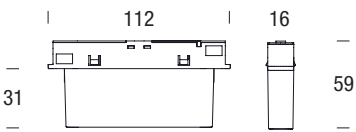
TRACK 48V\_INTERFACCIA PUSH-SMART

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | Interfaccia multifunzione WIFI / Bluetooth e pulsante Push Alimentatore BUS<br>DALI integrato fino a 16 dispositivi Gestione tramite app Oikos (WiFi o Bluetooth)<br>Controllabile da remoto tramite Browser Web, APP e assistenti vocali Alexa,<br>Google (solo in modalità WIFI) Cambio modalità tramite app Oikos da broadcast<br>indirizzabile singolarmente. Protezione circuito aperto e picchi di tensione 110-<br>240Vac - 50/60 Hz; Class II; IP20 | <b>DRV8315</b> |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|

App Link:



TRACK 48V\_CASAMBI BOX



|                                                                                                                                                                                                                                                                                |        |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------|
| DALI master-controller per la gestione fino a 64 lampade DALI in 8 gruppi.<br>Controllabile da remoto tramite APP Casambi, remote controller (Xpress).<br>Due modalità di programmazione; Broadcast o indirizzabile singolar-<br>mente. Tensione ingresso 48V; Class III; IP20 | Bianco | <b>DRV4804</b> |
| DALI master-controller for the management up to 64 DALI lamps in 8<br>groups. Programming by Casambi APP, remote controller (Xpress).<br>Two programming modes; Broadcast or individually addressable.<br>Input voltage 48V; Class III; IP20                                   | Nero   | <b>DRV4805</b> |



App Link:



Download on the  
App Store



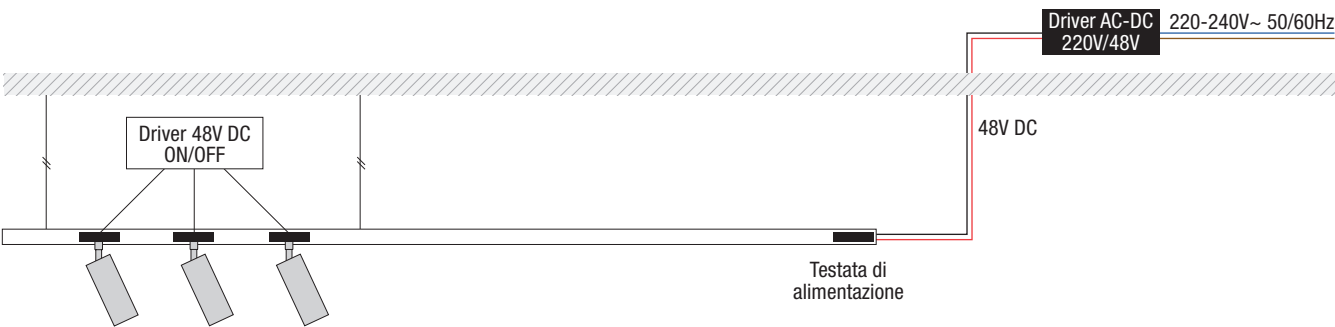
ANDROID APP ON  
Google play



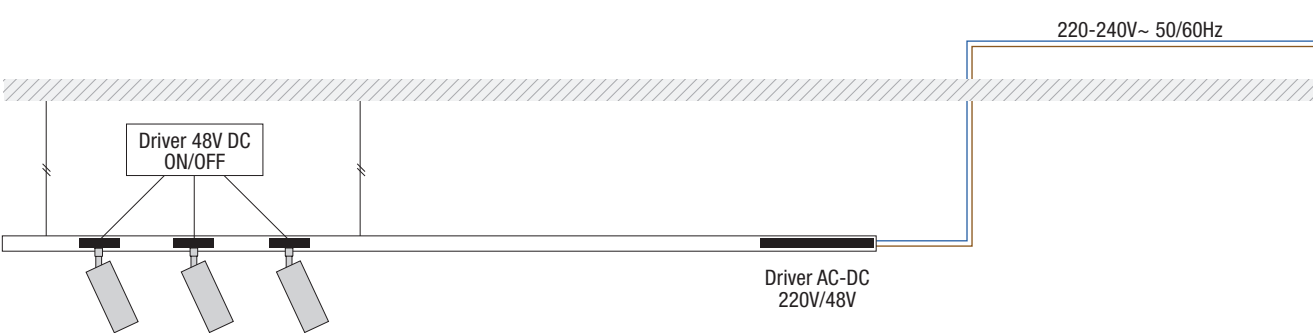


TRACK 48V\_SCHEMI ELETTRICI

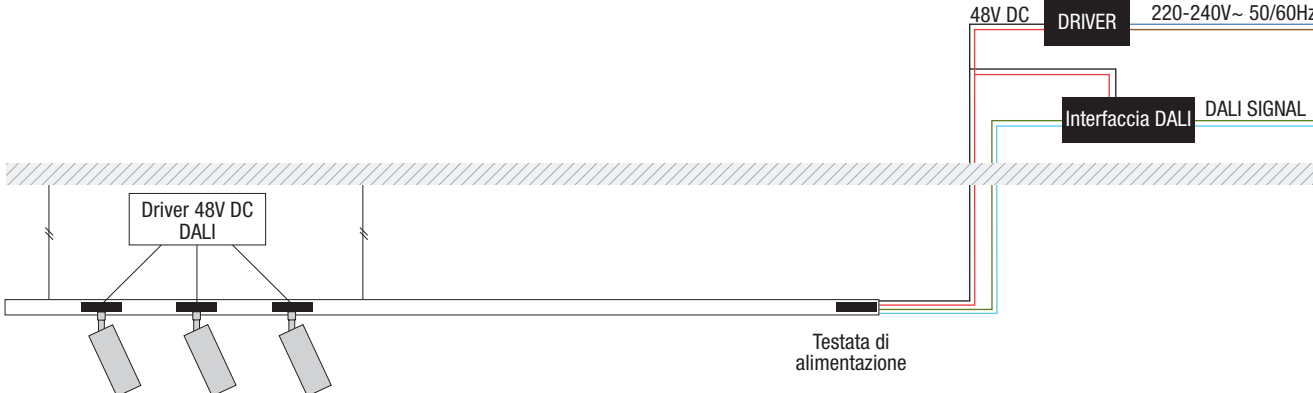
On-Off Driver Remoto



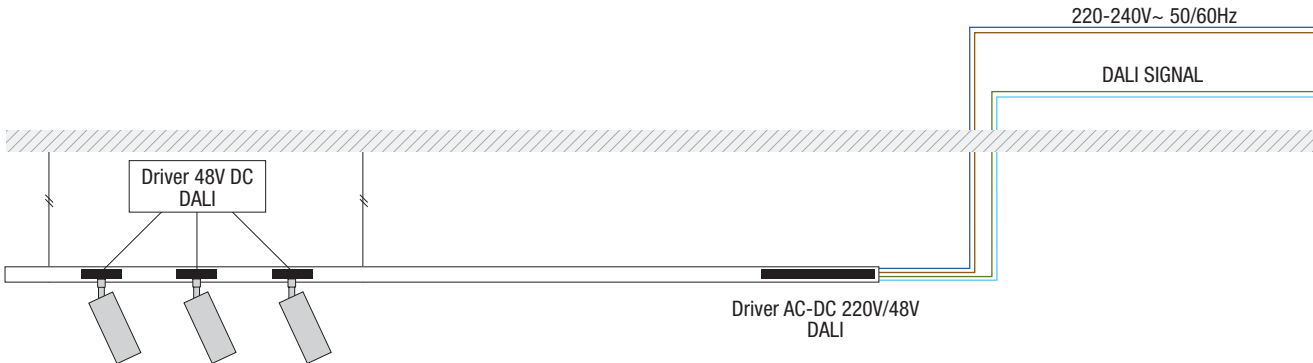
On-Off driver on line



DALI Driver Remoto

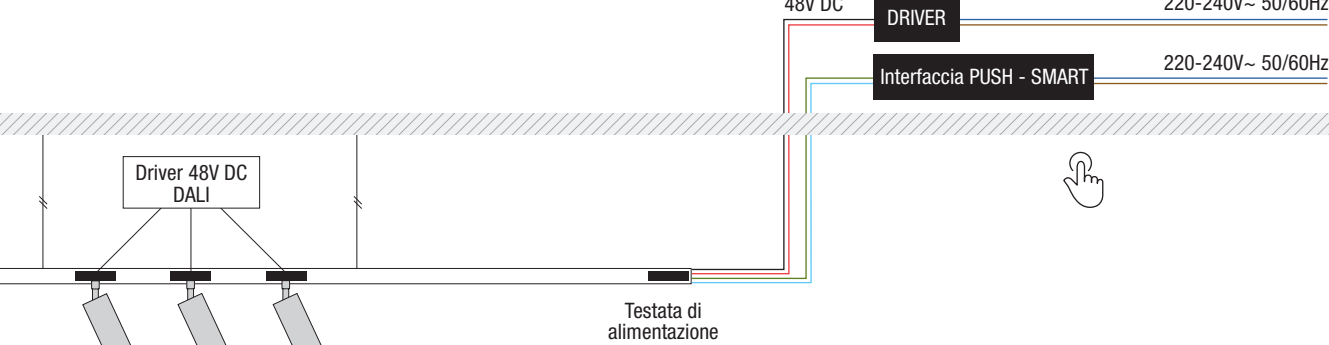


DALI driver on line

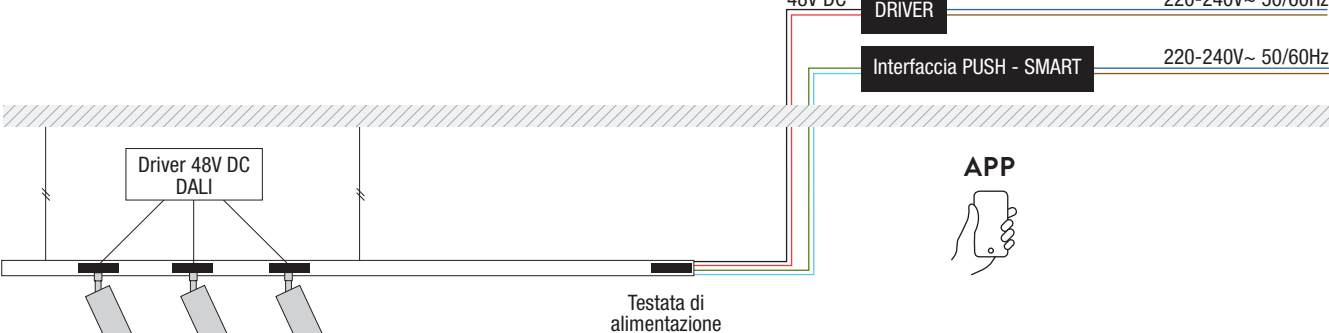


TRACK 48V\_SCHEMI ELETTRICI

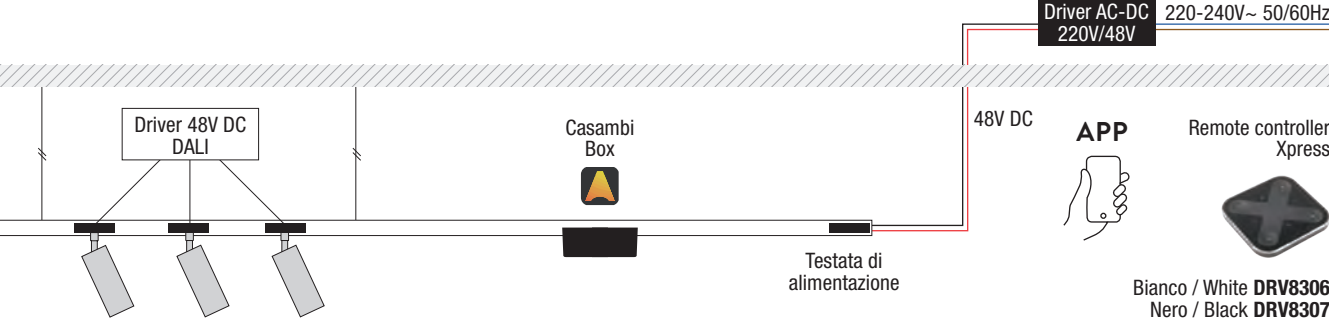
Push Driver Remoto



Smart



Casambi Box - Alimentatore remoto



Casambi Box - Alimentatore on line

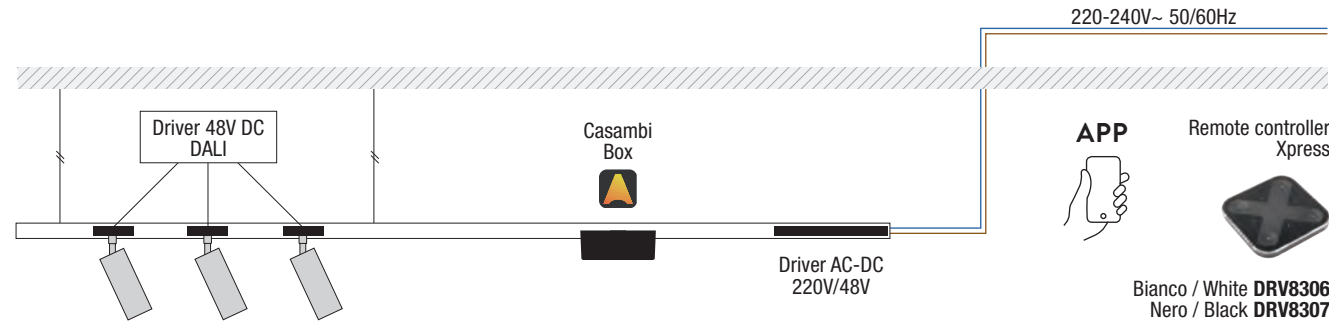
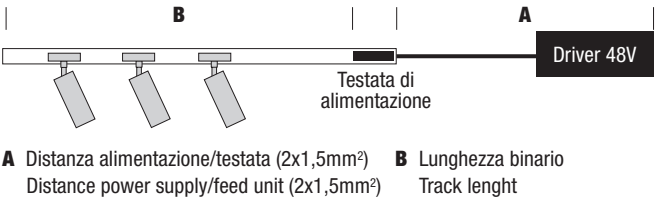


Tabella caduta di tensione

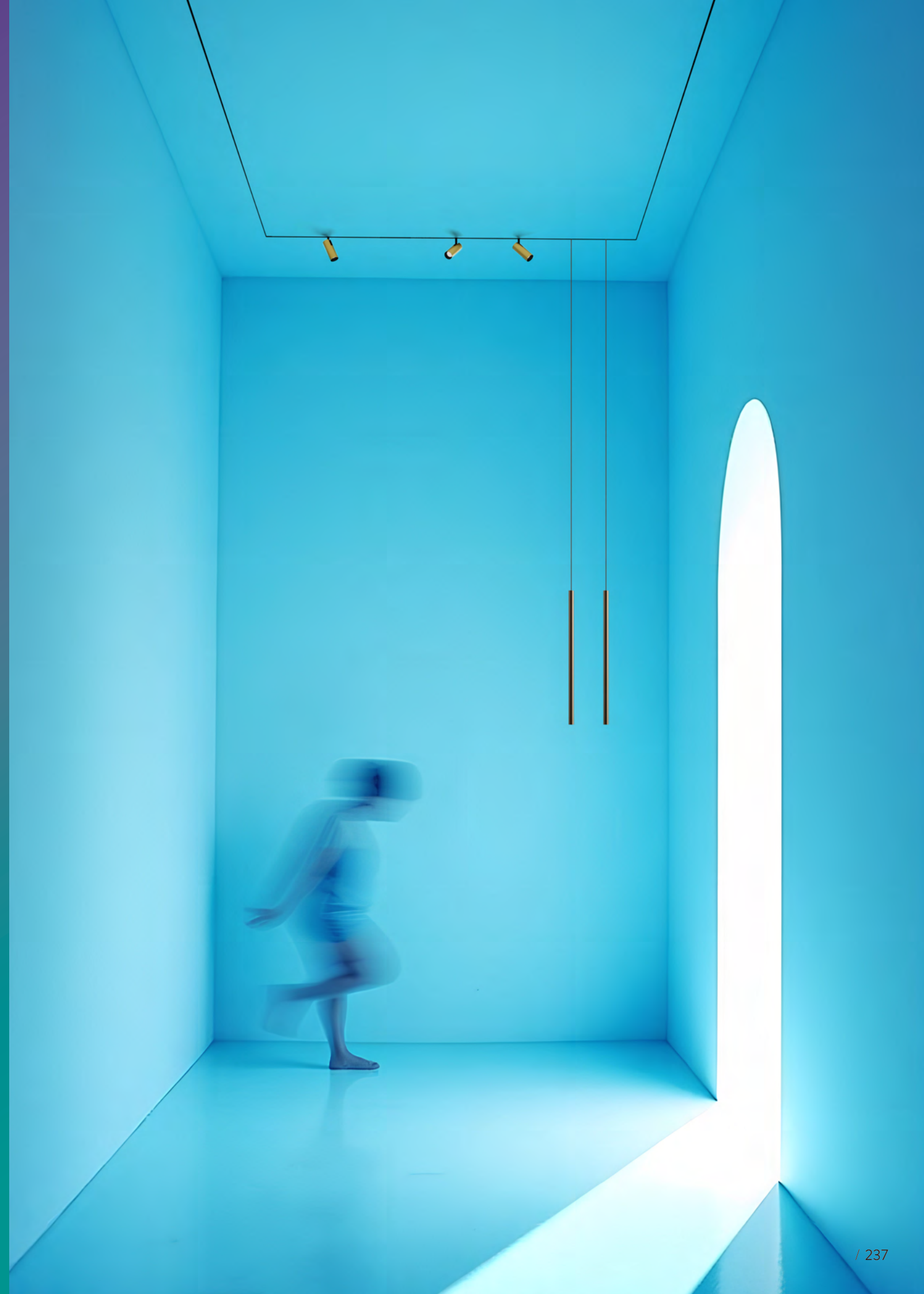
| Driver | A | 5 m  | 10m  | 20 m | 30 m |
|--------|---|------|------|------|------|
| 60 W   | B | 50 m | 50 m | 50 m | 50 m |
| 120 W  | B | 50 m | 50 m | 40 m | 25 m |



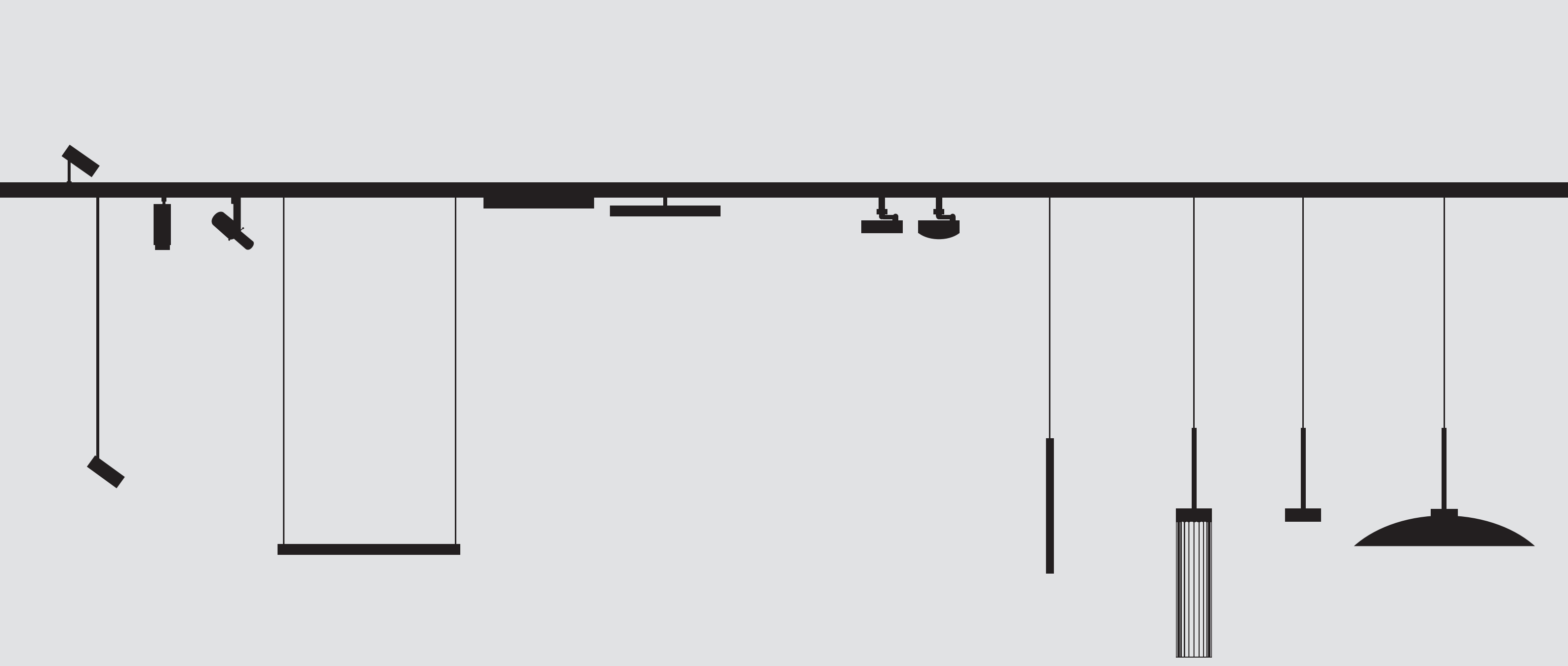
## TRACK LIGHTING 48V

TECNOLOGIA E DESIGN SI  
INCONTRANO NELLA LUCE.  
DESIGN, CONTROLLO,  
PERFORMANCE:  
UN MIX DI ELEGANZA  
E FLESSIBILITÀ.

TECHNOLOGY AND DESIGN  
COME TOGETHER IN  
LIGHT. DESIGN, CONTROL,  
PERFORMANCE: A BLEND  
OF ELEGANCE  
AND FLEXIBILITY.







| EVOQUE                                                                                 | EVOQUE_ZOOM      | SAGO             | MAYA_MICRO PENDANT                                      | MAYA_MICRO                      | MAYA_MICRO ADJ                                          | EXTREME                                                                                            | SLENDER                                                                                | ACE_GLASS             | ACE_LED               | ACE_ACOUSTIC                                |
|----------------------------------------------------------------------------------------|------------------|------------------|---------------------------------------------------------|---------------------------------|---------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------|-----------------------|---------------------------------------------|
| p.241                                                                                  | p.245            | p.247            | p.248                                                   | p.252                           | p.253                                                   | p.255                                                                                              | p.259                                                                                  | p.161                 | p.262                 | p.263                                       |
| 2,5_5_10_15 W                                                                          | 10_15 W          | 10 W             | 1100_1700 mm<br>20_30 W                                 | 300_600_900 mm<br>5_10_15 W     | 300_600 mm<br>5_10 W                                    | 12_18 W                                                                                            | 6_8 W                                                                                  | 9,5 W                 | 9,5 W                 | 9,5 W                                       |
| 2700_3000_4000 K                                                                       | 2700_3000_4000 K | 2700_3000_4000 K | 2700_3000_4000 K                                        | 2700_3000_4000 K                | 2700_3000_4000 K                                        | 2700_3000_4000 K                                                                                   | 2700_3000_4000 K                                                                       | 2700_3000_4000 K      | 2700_3000_4000 K      | 2700_3000_4000 K                            |
| 24°_38°_55°                                                                            | 15°-36°          | 20°-35°          | 30°_55°_120°<br>Microprismatico                         | 30°_55°_120°<br>Microprismatico | 30°_55°_120°<br>Microprismatico                         | 15°_24°_38°_55°_120°                                                                               | 24°_38°_55°                                                                            | 120°                  | 120°                  | 120°                                        |
| On/Off_Dali                                                                            | On/Off_Dali      | On/Off_Dali      | On/Off_Dali                                             | On/Off_Dali                     | On/Off_Dali                                             | On/Off_Dali                                                                                        | On/Off_Dali                                                                            | On/Off_Dali           | On/Off_Dali           | On/Off_Dali                                 |
| Bianco<br>Nero<br>Bronzo spazzolato<br>Titanio<br>Acciaio spazzolato<br>Oro spazzolato | Bianco<br>Nero   | Bianco<br>Nero   | Bianco<br>Nero<br>Grigio Lunare<br>Tabacco<br>Champagne | Bianco<br>Nero                  | Bianco<br>Nero<br>Grigio Lunare<br>Tabacco<br>Champagne | Bianco<br>Nero<br>Oro Rosa<br>Bronzo spazzolato<br>Titanio<br>Acciaio spazzolato<br>Oro spazzolato | Bianco<br>Nero<br>Bronzo spazzolato<br>Titanio<br>Acciaio spazzolato<br>Oro spazzolato | Nero<br>Oro<br>Bronzo | Nero<br>Oro<br>Bronzo | Calotta:<br>Grigio<br>Blu<br>Rosso<br>Verde |



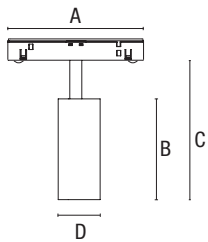
TRACK LIGHTING\_48V

# EVOQUE

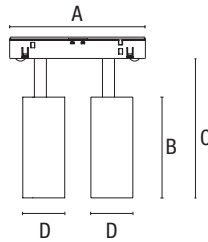
La gamma dei proiettori EVOQUE sintetizza le esperienze maturate negli anni su proiettori con dimensioni e potenze superiori. Estetica, attenti equilibri dimensionali, prestazioni elevate ed affidabilità sono caratteri primari della linea EVOQUE 48V. L'apparecchio viene offerto in 4 dimensioni, ognuna 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 come l'elemento di punta nella nostra collezione.

The EVOQUE projector range condenses the expertise gained over the years with larger and more powerful projectors. Aesthetic appeal, well-balanced proportions, high performance, and reliability are the defining features of the EVOQUE 48V line. The fixture is available in four sizes, each optimized to ensure perfect heat dissipation—guaranteeing stability and long-term durability. A wide selection of finishes, optics, and LED boards with various color temperatures, along with ON/OFF and DALI drivers upon request, make the EVOQUE 48V line the flagship element of our collection.

## TRACK LIGHTING\_48V\_EVOQUE



350° 180°



350° 180°



| Power | Lumen output | Product dimension |        |        |         | Weight  | code to complete * |
|-------|--------------|-------------------|--------|--------|---------|---------|--------------------|
|       |              | A                 | B      | C      | D       |         |                    |
| 2,5 W | 261 lm       | 190 mm            | 75 mm  | 115 mm | Ø 25 mm | 0,10 kg | TT-AD ● ■ ▲ ▣ ▤    |
| 5 W   | 487 lm       | 190 mm            | 85 mm  | 118 mm | Ø 35 mm | 0,15 kg | TT-AA ● ■ ▲ ▣ ▤    |
| 10 W  | 874 lm       | 190 mm            | 115 mm | 141 mm | Ø 45 mm | 0,23 kg | TT-AB ● ■ ▲ ▣ ▤    |
| 15 W  | 1238 lm      | 190 mm            | 140 mm | 166 mm | Ø 55 mm | 0,40 kg | TT-AC ● ■ ▲ ▣ ▤    |

48Vdc | IP20

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



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

48Vdc | IP20

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

### Accessories

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

#### \* Select your option

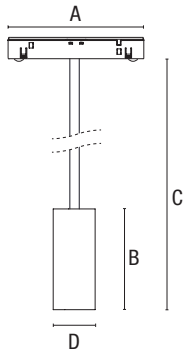
| Colour adapter | ● | CCT    | ■ | Optic | ▲ | Control | ▣  | Colour             | ▤ |
|----------------|---|--------|---|-------|---|---------|----|--------------------|---|
| Bianco         | W | 2700 K | 1 | 24°   | 2 | On/Off  | NV | Bianco             | W |
| Nero           | B | 3000 K | 2 | 38°   | 3 | DALI    | DV | Nero               | B |
|                |   | 4000 K | 3 | 55°   | 4 |         |    | Bronzo spazzolato  | Z |
|                |   |        |   |       |   |         |    | Titania            | T |
|                |   |        |   |       |   |         |    | Acciaio spazzolato | A |
|                |   |        |   |       |   |         |    | Oro spazzolato     | Y |





TRACK LIGHTING\_48V\_

EVOQUE



| Power | Length stem | Lumen output | Product dimension |        |        |         | Weight  | code to complete * |
|-------|-------------|--------------|-------------------|--------|--------|---------|---------|--------------------|
|       |             |              | A                 | B      | C      | D       |         |                    |
| 5 W   | 30 cm       | 487 lm       | 190 mm            | 85 mm  | 418 mm | Ø 35 mm | 0,28 kg | TU-AAA ● ■ ▲ ☼ ☐   |
|       | 60 cm       | 487 lm       | 190 mm            | 85 mm  | 718 mm | Ø 35 mm | 0,30 kg | TU-AAB ● ■ ▲ ☼ ☐   |
| 10 W  | 30 cm       | 874 lm       | 190 mm            | 115 mm | 441 mm | Ø 45 mm | 0,30 kg | TU-ABA ● ■ ▲ ☼ ☐   |
|       | 60 cm       | 874 lm       | 190 mm            | 115 mm | 741 mm | Ø 45 mm | 0,36 kg | TU-ABB ● ■ ▲ ☼ ☐   |

48Vdc | IP20

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



Accessories

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

\* Select your option

| Colour adapter ● |   | CCT ■  |   | Optic ▲ |   | Control ☼ |    | Colour Evoque ☐    |   |
|------------------|---|--------|---|---------|---|-----------|----|--------------------|---|
| Bianco           | W | 2700 K | 1 | 24°     | 2 | On/Off    | NV | Bianco             | W |
| Nero             | B | 3000 K | 2 | 38°     | 3 | DALI      | DV | Nero               | B |
|                  |   | 4000 K | 3 | 55°     | 4 |           |    | Bronzo spazzolato  | Z |
|                  |   |        |   |         |   |           |    | Titania            | T |
|                  |   |        |   |         |   |           |    | Acciaio spazzolato | A |
|                  |   |        |   |         |   |           |    | Oro spazzolato     | Y |



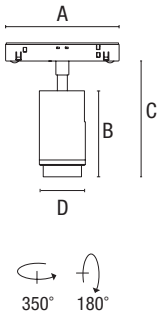
TRACK LIGHTING\_48V

# EVOQUE\_ZOOM

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.

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.

## TRACK LIGHTING\_48V\_EVOQUE ZOOM



| Power | Lumen output | Optical      | Product dimension |        |        |         | Weight  | code to complete * |
|-------|--------------|--------------|-------------------|--------|--------|---------|---------|--------------------|
|       |              |              | A                 | B      | C      | D       |         |                    |
| 10 W  | 614 lm       | Zoom 15°-36° | 190 mm            | 86 mm  | 118 mm | Ø 46 mm | 0,30 kg | TZ-AB ● ■ ☐        |
| 15 W  | 1069 lm      | Zoom 15°-36° | 190 mm            | 143 mm | 170 mm | Ø 57 mm | 0,36 kg | TZ-AC ● ■ ☐        |

48Vdc | IP20

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



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

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



\* 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 |           |    |          |   |





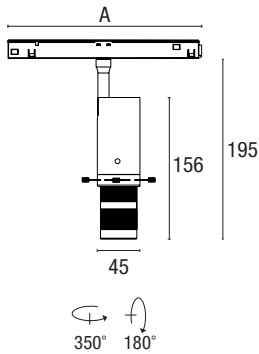
TRACK LIGHTING\_48V

SAGO

Con i proiettori “SAGO”, la luce diventa strumento di precisione e creatività. Sviluppata per rispondere alle esigenze di musei, gallerie d’arte, showroom e spazi espositivi, “SAGO” offre la possibilità di modellare la luce con la stessa attenzione con cui un curatore o un lighting designer progetta un allestimento. La versione track 48V è disponibile in 3 temperature colore (2700K, 3000K e 4000K), gestione On Off oppure DALI. “SAGO” 48V monta un’ottica di altissima qualità che assicura proiezioni nitide, uniformi e cromaticamente fedeli. La scelta della giusta temperatura di colore consente di adattare l’atmosfera luminosa al contesto espositivo, mettendo in risalto texture, materiali e cromie con la massima naturalezza.

With “SAGO” spotlights, light becomes a tool of precision and creativity. Developed to meet the needs of museums, art galleries, showrooms, and exhibition spaces, SAGO allows light to be shaped with the same care a curator or lighting designer applies to an installation. The 48V track version is available in three color temperatures (2700K, 3000K, and 4000K), with On/Off or DALI control. SAGO 48V is equipped with a high-quality optic that ensures sharp, uniform, and color-accurate projections. Choosing the right color temperature allows the lighting atmosphere to be tailored to the exhibition context, highlighting textures, materials, and colors with maximum naturalness.

TRACK LIGHTING\_48V\_SAGO

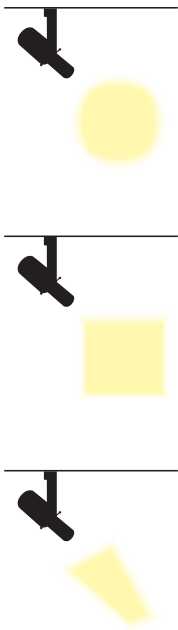


| Power                                                                                                               | Control | Lumen output | Dimension | Optic        | Weight  | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------|---------|--------------|-----------|--------------|---------|--------------------|
| A                                                                                                                   |         |              |           |              |         |                    |
| 10 W                                                                                                                | On Off  | 415 lm       | 190 mm    | Framing Zoom | 0,40 kg | TW-AB ● ■ NV □     |
| 10 W                                                                                                                | DALI    | 415 lm       | 190 mm    | 20°-35°      | 0,40 kg | TW-AB ● ■ DV □     |
| 48Vdc   IP20                                                                                                        |         |              |           |              |         |                    |
| CRI>97   RG1   SCDM<3 - UP to 42 lm/W   L90/B10 50.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |         |              |           |              |         |                    |

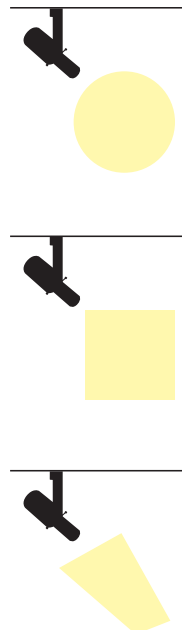
\* Select your option

| Colour adapter | ● | CCT    | ■ | Colour | □ |
|----------------|---|--------|---|--------|---|
| Bianco         | W | 2700 K | 1 | Bianco | W |
| Nero           | B | 3000 K | 2 | Nero   | B |
|                |   | 4000 K | 3 |        |   |

DIFFUSO



DEFINITO



ROUND

SQUARE

POLYGON





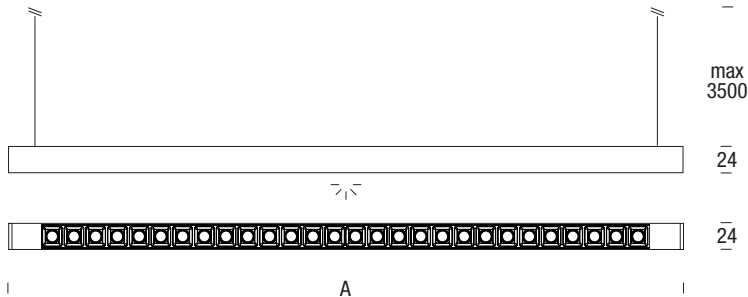
TRACK LIGHTING\_48V

MAYA\_MICRO

La sospensione MAYA MICRO viene proposta in configurazione 48V. Le ridotte dimensioni, i flussi luminosi elevati e la vasta gamma delle configurazioni, per tecnologia e colori, rendono MAYA MICRO sospensione un prodotto centrale per illuminazioni funzionali e d'effetto. Disponibile nelle dimensioni 1100 e 1700 si propone quale elemento indispensabile per illuminare desk, tavoli riunione ed uffici. Per ottimizzare le scelte nella gamma decisamente vasta è disponibile un configuratore on line che visualizza graficamente il prodotto.

The MAYA MICRO pendant is offered in a 48V configuration. Its compact size, high luminous output, and wide range of configurations—both in terms of technology and color—make the MAYA MICRO pendant a key product for both functional and impactful lighting. Available in 1100 mm and 1700 mm lengths, it is an essential element for lighting desks, meeting tables, and office spaces. To help navigate the extensive range, an online configurator is available, allowing users to visually customize the product.

TRACK LIGHTING\_48V\_MAYA MICRO PENDANT 24



| Model | Power | Lumen output |         | Dimension A | Code to complete *                                  |
|-------|-------|--------------|---------|-------------|-----------------------------------------------------|
|       |       | downlight    | uplight |             |                                                     |
| 1100  | 20 W  | 2780 lm      | -       | 1184 mm     | ZM-SAG <span>■</span> <span>▲</span> <span>□</span> |
| 1700  | 30 W  | 4170 lm      | -       | 1743 mm     | ZM-SAI <span>■</span> <span>▲</span> <span>□</span> |

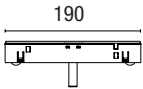
◆ Moduli SELV (V < 60 V) | IP40

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                          | 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 *                 |
|--------------------------------------|------------------------------------|
| Adattatore singolo con driver 48V dc | 48-Z <span>▲</span> <span>■</span> |

| * Select your option   |    |                       |   |
|------------------------|----|-----------------------|---|
| Control <span>▲</span> |    | Colour <span>■</span> |   |
| On/Off                 | NV | Bianco                | W |
| DALI                   | DV | Nero                  | B |





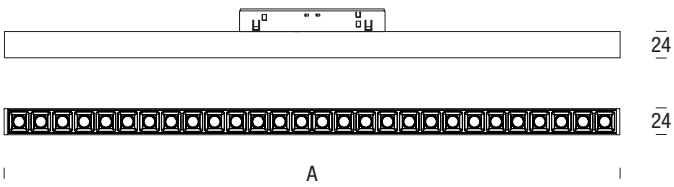
Maya Micro\_Track



Maya Micro Adj\_Track



TRACK LIGHTING\_48V\_MAYA MICRO TRACK



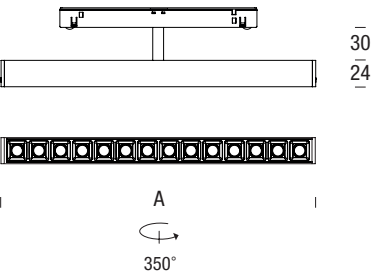
| Model                                                                                                                                                                                                                  | Power | Lumen output | Dimension<br>A | Code to complete * |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------|----------------|--------------------|
| 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</div> <div>Lumen output values: luminaire luminous flux at 4000 K - optics 30°</div> </div> |       |              |                |                    |



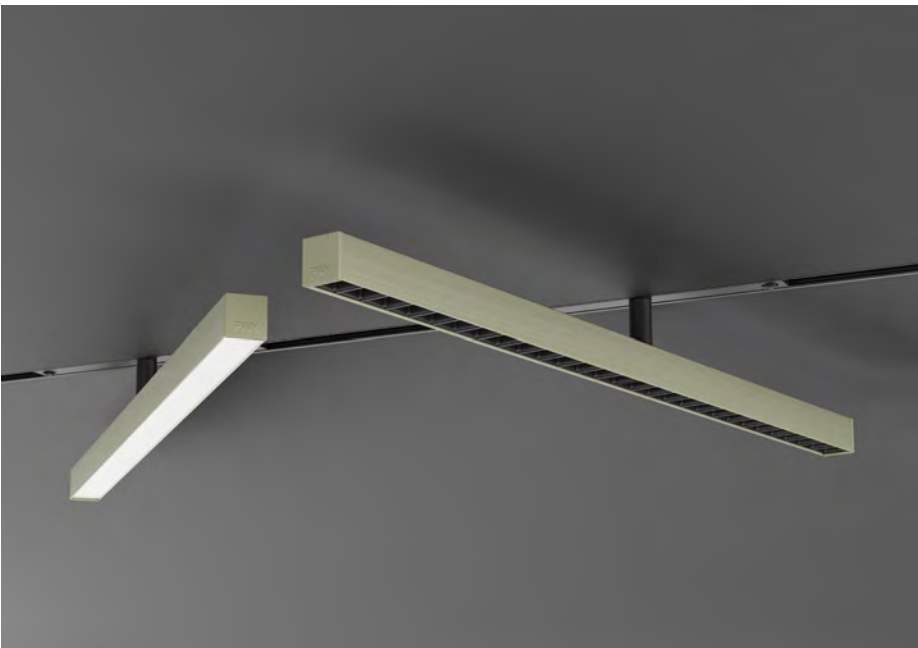
\* Select your option

| 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 |         |    |                  |    |

TRACK LIGHTING\_48V\_MAYA MICRO TRACK ADJ



| Model                                                                                                                                                                                                                  | Power | Lumen output | Dimension<br>A | Code to complete * |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------|----------------|--------------------|
| 300                                                                                                                                                                                                                    | 5 W   | 695 lm       | 287 mm         | ZM-UD ● ■ △ ∴ □    |
| 600                                                                                                                                                                                                                    | 10 W  | 1390 lm      | 566 mm         | ZM-UE ● ■ △ ∴ □    |
| <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</div> <div>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 |         |    | Grigio lunare    | GG |
|                |   |        |   | 55° Nero   | D |         |    | Tabacco          | OO |
|                |   |        |   | 120°       | E |         |    | Champagne        | EE |
|                |   |        |   | Micro      | M |         |    |                  |    |



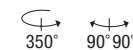
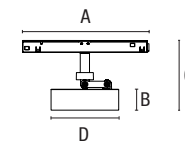


## TRACK LIGHTING\_48V EXTREME

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.

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.

## TRACK LIGHTING\_48V\_EXTREME



| 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°

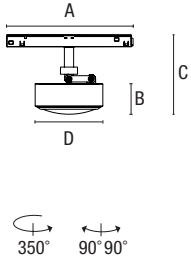
### \* Select your option

| 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     |



TRACK LIGHTING\_48V\_

**EXTREME 120°**



| 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     |



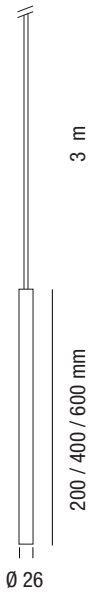
TRACK LIGHTING\_48V

# SLENDER

Slender 48V offre soluzioni illuminotecniche di raffinata eleganza. Le linee definite e semplici della sospensione diametro 25mm, sono disponibili in 3 lunghezze: 20-40 60 cm. Nonostante le dimensioni contenute, l'alta efficienza dei LED e la perfetta collimazione delle ottiche permette a Slender di garantire flussi luminosi elevati. Diverse le finiture, la temperatura di colore del LED, le ottiche e gli accessori in PMMA trasparente; tutti elementi utili a personalizzare e confermare uno stile senza compromessi, ricercato e contemporaneo. SLENDER 48V è disponibile anche con driver doppio: in uno spazio raccolto si possono montare due apparecchi. Un ulteriore elemento di distinzione per installazioni dall'alto impatto estetico.

Slender 48V offers lighting solutions with refined elegance. The clean, simple lines of the 25mm diameter pendant are available in three lengths: 20, 40, and 60 cm. Despite its compact size, the high efficiency of the LEDs and the precise alignment of the optics allow Slender to deliver high luminous output. Various finishes are available, as well as different LED color temperatures, optics, and transparent PMMA accessories—all elements that contribute to a highly customizable, uncompromising, and contemporary style. SLENDER 48V is also available with a dual driver: two fixtures can be installed within a compact space—an additional distinguishing feature for installations with strong aesthetic impact.

## TRACK LIGHTING\_48V\_SLENDER



### A\_Prodotto

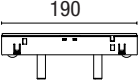
| Model | Power | Lumen output | Weight  | Code to complete *    |
|-------|-------|--------------|---------|-----------------------|
| 200   | 6 W   | 510 lm       | 0,32 kg | <b>ZZ-SAA</b> ● □ ■ ▼ |
| 400   | 8 W   | 680 lm       | 0,48 kg | <b>ZZ-SBB</b> ● □ ■ ▼ |
| 600   | 8 W   | 680 lm       | 0,65 kg | <b>ZZ-SCB</b> ● □ ■ ▼ |

◆ IP20 CoB Led | CRI>90 | RG1 | SCDM<3 - UP to 85 lm/W | L80/B20 80.000 h.  
Lumen output values: luminaire luminous flux at 4000 K - optic 24°

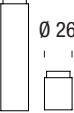
\* Select your option

| CCT    | ● | Optic | □ | Cable length                | ■ | Color              | ▼ |
|--------|---|-------|---|-----------------------------|---|--------------------|---|
| 2700 K | 1 | 24°   | 2 | 3 m                         | 2 | Bianco             | W |
| 3000 K | 2 | 38°   | 3 | Other length please consult |   | Nero               | B |
| 4000 K | 3 | 55°   | 4 |                             |   | Bronzo spazzolato  | Z |
|        |   |       |   |                             |   | Titanio            | T |
|        |   |       |   |                             |   | Acciaio spazzolato | A |
|        |   |       |   |                             |   | Oro spazzolato     | Y |

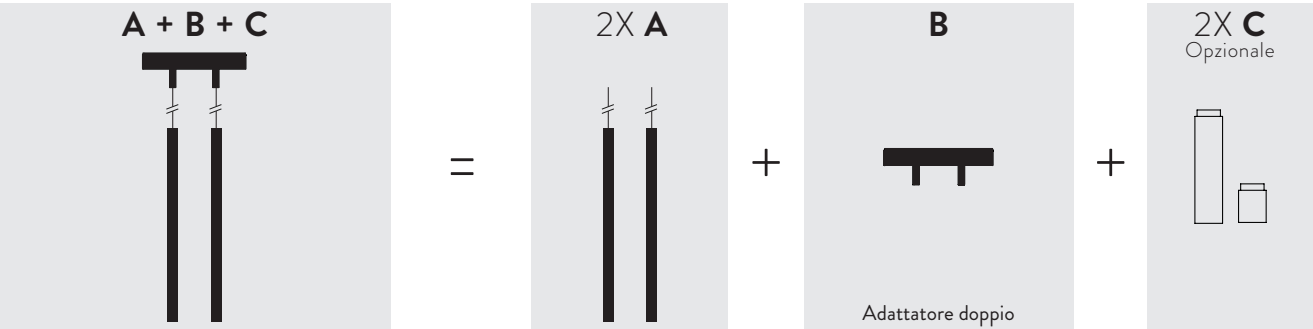
### B\_Alimentazione

| Description                                                                                                                       | Code to complete * |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------|
|  190<br>Adattatore singolo con driver 48V dc | <b>48-Z</b> △ ■    |
|  190<br>Adattatore doppio con driver 48V dc  | <b>48-X</b> △ ■    |
| * Select your option                                                                                                              |                    |
| Control                                                                                                                           | △ ■ Colour         |
| On/Off                                                                                                                            | NV Bianco W        |
| DALI                                                                                                                              | DV Nero B          |

### C\_Accessori

| Description                                                                                            | Length | Weight  | Code         |
|--------------------------------------------------------------------------------------------------------|--------|---------|--------------|
|  26<br>Plexiglass | 30 mm  | 0,02 kg | <b>ZZ-Z1</b> |
|                                                                                                        | 100 mm | 0,06 kg | <b>ZZ-Z2</b> |

### Esempio di configurazione / Configuration example



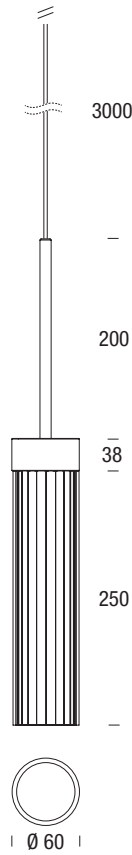
ACE

Nelle installazioni TRACK 48V trovano spazio le sospensioni ACE, ACE\_ Glass e ACE\_ Acoustic. Tre 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.

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



TRACK LIGHTING\_48V\_ ACE GLASS

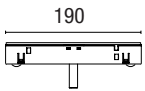


| Power          | Lumen output | Code to complete *                                                                                                  |
|----------------|--------------|---------------------------------------------------------------------------------------------------------------------|
| 9,5 W          | 700 lm       | BA-EB ● ■ ▨                                                                                                         |
| ◇ 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 |

\* Select your option

| Colour |   | CCT    |   | Cable length                |   |
|--------|---|--------|---|-----------------------------|---|
| Nero   | B | 2700 K | 1 | 3 m                         | 2 |
| Oro    | S | 3000 K | 2 | Other length please consult |   |
| Bronzo | Z | 4000 K | 3 |                             |   |

Alimentazione



| Description                          | Code to complete * |
|--------------------------------------|--------------------|
| Adattatore singolo con driver 48V dc | 48-Z △ ▨           |

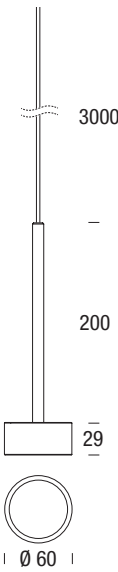
\* Select your option

| Control |    | Colour |   |
|---------|----|--------|---|
| On/Off  | NV | Bianco | W |
| DALI    | DV | Nero   | B |



TRACK LIGHTING\_48V\_

ACE LED

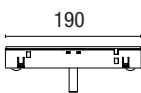


| Power                                                                                                               | Lumen output | Code to complete *   |
|---------------------------------------------------------------------------------------------------------------------|--------------|----------------------|
| 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 |              |                      |

\* Select your option

| Colour |   | CCT    |   | Cable length                |   |
|--------|---|--------|---|-----------------------------|---|
| Nero   | B | 2700 K | 1 | 3 m                         | 2 |
| Oro    | S | 3000 K | 2 | Other length please consult |   |
| Bronzo | Z | 4000 K | 3 |                             |   |

Alimentazione



| Description                          | Code to complete * |
|--------------------------------------|--------------------|
| Adattatore singolo con driver 48V dc | <b>48-Z</b> △ ▢ ▣  |

\* Select your option

| Control |    | Colour |   |
|---------|----|--------|---|
| On/Off  | NV | Bianco | W |
| DALI    | DV | Nero   | B |

TRACK LIGHTING\_48V\_

ACE ACOUSTIC LED

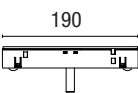


| Power                                                                                                               | Lumen output | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------|--------------|--------------------|
| 9,5 W                                                                                                               | 700 lm       | <b>AA-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 |              |                    |

\* Select your option

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

Alimentazione



| Description                          | Code to complete * |
|--------------------------------------|--------------------|
| Adattatore singolo con driver 48V dc | <b>48-Z</b> △ ▢ ▣  |

\* Select your option

| Control |    | Colour |   |
|---------|----|--------|---|
| On/Off  | NV | Bianco | W |
| DALI    | DV | Nero   | 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 |

S A G O

PLASMARE LA LUCE,  
VALORIZZARE  
LO SPAZIO.

SHAPE THE LIGHT,  
ENHANCE THE SPACE







Con i proiettori “SAGO”, la luce diventa strumento di precisione e creatività. Sviluppata per rispondere alle esigenze di musei, gallerie d’arte, showroom e spazi espositivi, “SAGO” offre la possibilità di modellare la luce con la stessa attenzione con cui un curatore o un lighting designer progetta un allestimento. Disponibili in tre potenze – 10W, 20W e 30W – e nelle temperature colore 2700K, 3000K e 4000K, i proiettori SAGO utilizzano un’ottica di altissima qualità che assicura proiezioni nitide, uniformi e cromaticamente fedeli. La scelta della giusta temperatura di colore consente di adattare l’atmosfera luminosa al contesto espositivo, mettendo in risalto texture, materiali e cromie con la massima naturalezza.

With “SAGO” spotlights, light becomes a tool of precision and creativity. Developed to meet the needs of museums, art galleries, showrooms, and exhibition spaces, SAGO allows light to be shaped with the same care a curator or lighting designer applies to an installation. Available in three power levels - 10W, 20W, and 30W - and in color temperatures of 2700K, 3000K, and 4000K, SAGO spotlights feature high-quality optics that ensure sharp, uniform, and color-accurate projections. Selecting the appropriate color temperature allows the lighting atmosphere to be tailored to the exhibition context, highlighting textures, materials, and colors with maximum naturalness.

10W-48V



20W-220V



30W-220V





# IL CUORE DEL PROGETTO SAGO È LA FLESSIBILITÀ

## FLEXIBILITY LIES AT THE HEART OF THE SAGO PROJECT



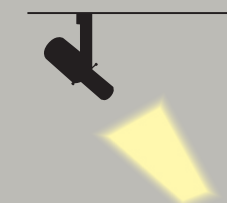
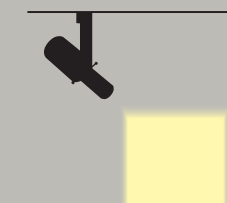
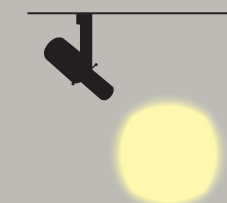
Il sistema zoom permette di variare rapidamente l'ampiezza del fascio luminoso, da un'illuminazione concentrata a una più diffusa, con un semplice gesto. Il sagomatore a 4 lame consente di delimitare con estrema precisione l'area di proiezione, incorniciando opere, pannelli o dettagli architettonici con contorni netti e definiti. La possibilità di trasformare la distribuzione della luce, passando da un fascio regolare a una sagomatura mirata, rende SAGO uno strumento versatile e indispensabile nelle esposizioni temporanee e negli allestimenti dinamici.

The zoom system allows the beam angle to be quickly adjusted, from a focused to a wider illumination, with a simple gesture. The 4-blade shutter enables extremely precise delimitation of the projection area, framing artworks, panels, or architectural details with sharp, well-defined edges. The ability to transform the light distribution, from a uniform beam to a targeted shaping, makes SAGO a versatile and indispensable tool for temporary exhibitions and dynamic installations.

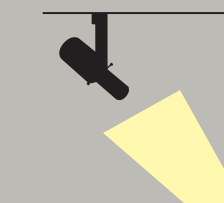
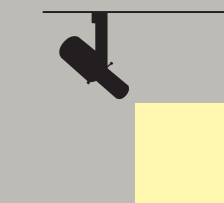
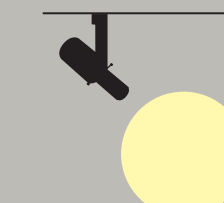
La qualità della luce è garantita da LED ad elevata resa cromatica, capaci di restituire i colori nella loro autenticità, senza alterazioni, rispettando l'opera e valorizzandone ogni dettaglio. La costanza della distribuzione luminosa anche a distanze medio-brevi assicura affidabilità progettuale in tutte le condizioni. SAGO non è soltanto un proiettore, ma una soluzione luminosa che combina tecnologia, precisione ed estetica. Un apparecchio pensato per chi concepisce la luce non come semplice funzione tecnica, ma come parte integrante dell'esperienza visiva e narrativa di un luogo.

The quality of light is ensured by high color-rendering LEDs, capable of reproducing colors authentically, without distortion, respecting the artwork and highlighting every detail. The consistency of light distribution, even at medium-short distances, guarantees design reliability in all conditions. SAGO is not just a spotlight, but a lighting solution that combines technology, precision, and aesthetics. A fixture designed for those who see light not merely as a technical function, but as an integral part of the visual and narrative experience of a space.

### DIFFUSO



### DEFINITO



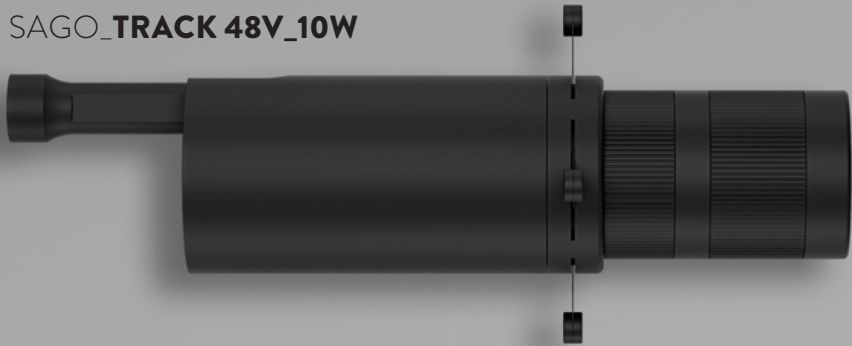
ROUND

SQUARE

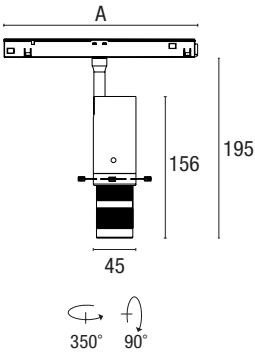
POLYGON



SAGO\_TRACK 48V\_10W



SAGO\_TRACK 48V

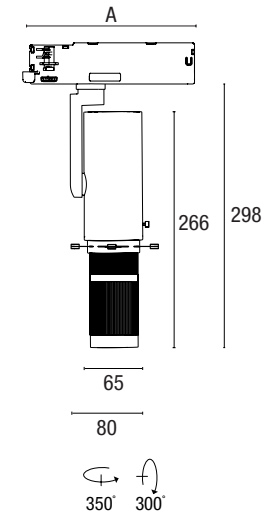


| Power                                                                                                               | Control  | Lumen output | Dimension | Optic        | Weight  | Code to complete * |
|---------------------------------------------------------------------------------------------------------------------|----------|--------------|-----------|--------------|---------|--------------------|
| A                                                                                                                   |          |              |           |              |         |                    |
| 10 W                                                                                                                | On / Off | 415 lm       | 190 mm    | Framing Zoom | 0,40 kg | TW-AB ● ■ NV □     |
| 10 W                                                                                                                | DALI     | 415 lm       | 190 mm    | 20°-35°      | 0,40 kg | TW-AB ● ■ DV □     |
| ◇ 48Vdc   IP20                                                                                                      |          |              |           |              |         |                    |
| CRI>97   RG1   SCDM<3 - UP to 42 lm/W   L90/B10 50.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |          |              |           |              |         |                    |

SAGO\_TRACK 220V\_20W

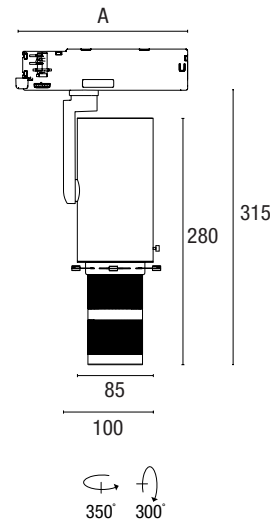


SAGO\_TRACK 220V



| Power                                                                                                         | Control  | Lumen output | Dimension | Optic        | Weight  | Code to complete * |
|---------------------------------------------------------------------------------------------------------------|----------|--------------|-----------|--------------|---------|--------------------|
| A                                                                                                             |          |              |           |              |         |                    |
| 20 W                                                                                                          | On / Off | 685 lm       | 170 mm    | Framing Zoom | 1,10 kg | TW-AE ● ■ NF □     |
| 20 W                                                                                                          | DALI     | 685 lm       | 253 mm    | 18°-35°      | 1,10 kg | TW-AE ● ■ DA □     |
| ⊕ 220÷240Vac   IP20                                                                                           |          |              |           |              |         |                    |
| CRI>97   SCDM<3 - UP to 34 lm/W   L90/B10 50.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |          |              |           |              |         |                    |

SAGO\_TRACK 220V\_30W



| Power                                                                                                         | Control  | Lumen output | Dimension | Optic        | Weight  | Code to complete * |
|---------------------------------------------------------------------------------------------------------------|----------|--------------|-----------|--------------|---------|--------------------|
| A                                                                                                             |          |              |           |              |         |                    |
| 30 W                                                                                                          | On / Off | 1155 lm      | 170 mm    | Framing Zoom | 1,48 kg | TW-AF ● ■ NF □     |
| 30 W                                                                                                          | DALI     | 1155 lm      | 253 mm    | 25°-40°      | 1,48 kg | TW-AF ● ■ DA □     |
| ⊕ 220÷240Vac   IP20                                                                                           |          |              |           |              |         |                    |
| CRI>97   SCDM<3 - UP to 39 lm/W   L90/B10 50.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K |          |              |           |              |         |                    |

|                      |   |        |   |        |   |
|----------------------|---|--------|---|--------|---|
| * Select your option |   |        |   |        |   |
| Colour adapter       | ● | CCT    | ■ | Colour | □ |
| Bianco               | W | 2700 K | 1 | Bianco | W |
| Nero                 | B | 3000 K | 2 | Nero   | B |
|                      |   | 4000 K | 3 |        |   |

SINERGY\_TRACK

EFFICIENZA ED ESTETICA  
AI MASSIMI LIVELLI SONO  
I PLUS DEL PROIETTORE  
SINERGY.

EFFICIENCY AND AESTHETICS  
AT THE HIGHEST LEVELS ARE  
THE STRENGTHS OF THE  
SINERGY.







Efficienza ed estetica ai massimi livelli sono i plus del proiettore SINERGY. Un design attento e minimale, in linea con le richieste del mercato, è associato a scelte tecniche di eccellenza. L'apparecchio si pone ai vertici di categoria nel rapporto flussi luminosi e dimensioni. Perfetto controllo delle temperature, LED di eccellenza assoluta, ottiche performanti, sistemi di alimentazione e controlli evoluti, posizionano l'apparecchio nella fascia alta delle scelte progettuali. SINERGY, frutto di un concreto lavoro di ricerca e sviluppo, si candida all'impiego nelle installazioni più prestigiose attente al mix tra valore estetico ed efficientamento energetico.

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

SYNERGY\_TRACK



18 W

| Control             | Lumen output | Product dimension |       |        |       | Weight  | * code to complete                                                                                                                 |
|---------------------|--------------|-------------------|-------|--------|-------|---------|------------------------------------------------------------------------------------------------------------------------------------|
|                     |              | A                 | B     | C      | D     |         |                                                                                                                                    |
| On Off              | 1967 lm      | 170 mm            | 80 mm | 116 mm | 87 mm | 0,53 kg | TE-AB <span>●</span> <span>●</span> <span>■</span> NF <span>▼</span>                                                               |
| DALI                | 1967 lm      | 253 mm            | 80 mm | 113 mm | 87 mm | 0,56 kg | TE-AB <span>●</span> <span>●</span> <span>■</span> DA <span>▼</span>                                                               |
| ⌚ 220÷240Vac   IP20 |              |                   |       |        |       |         | CRI>90   RG1   SDCM<3<br>UP to 109 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 38° |

28 W

| Control             | Lumen output | Product dimension |       |        |       | Weight  | * code to complete                                                                                                                 |
|---------------------|--------------|-------------------|-------|--------|-------|---------|------------------------------------------------------------------------------------------------------------------------------------|
|                     |              | A                 | B     | C      | D     |         |                                                                                                                                    |
| On Off              | 3060 lm      | 170 mm            | 80 mm | 116 mm | 87 mm | 0,53 kg | TE-AD <span>●</span> <span>●</span> <span>■</span> NF <span>▼</span>                                                               |
| DALI                | 3060 lm      | 253 mm            | 80 mm | 113 mm | 87 mm | 0,56 kg | TE-AD <span>●</span> <span>●</span> <span>■</span> DA <span>▼</span>                                                               |
| ⌚ 220÷240Vac   IP20 |              |                   |       |        |       |         | CRI>90   RG1   SDCM<3<br>UP to 109 lm/W   L80/B20 80.000 h.<br>Lumen output values: luminaire luminous flux at 4000 K - optics 38° |

Accessories

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

\* Select your option

| Colour Adapter <span>●</span> | CCT <span>●</span> | Optic <span>■</span> | Colour <span>▼</span> |
|-------------------------------|--------------------|----------------------|-----------------------|
| White W                       | 2700 K 1           | 15° 1                | White W               |
| Black B                       | 3000 K 2           | 24° 2                | Black B               |
|                               | 4000 K 3           | 38° 3                |                       |
|                               |                    | 65° 6                |                       |

NEMO\_IP65

UNA GAMMA COMPLETA,  
TECNOLOGICAMENTE  
AVANZATA, ADATTA AD OGNI  
NECESSITÀ ILLUMINOTECNICA.

A COMPLETE  
TECHNOLOGICALLY  
ADVANCED RANGE, SUITABLE  
FOR ALL LIGHTING NEEDS.





# 200.000 CODES

Una profondità di gamma infinita, affidabilità totale, rapidità di servizio, assistenza; queste le chiavi del successo della nostra proposta. In assortimento anche versioni IP65.

An extensive product range, total reliability, fast service, and support-these are the keys to the success of our offering. The range also includes IP65 versions.





## NUOVE APPLICAZIONI, UNA GAMMA COMPLETA

### NEW MODELS, A COMPLETE RANGE

Una gamma di incassati connotata e completa: NEMO, best seller tra le nostre linee commerciali, viene ampliata con una configurazione per ambienti umidi. Il proiettore è disponibile nelle potenze 10-15-24W in versione IP65. Ottiche, schede led 2700-3000-4000k, riflettori in 7 colori, alimentatori ON OFF, DALI, Push, configurazioni singole e multiple, seguono lo schema collaudato per i modelli già a catalogo. L'apparecchio si completa con alimentazioni IP20 oppure IP65.

A distinctive and complete range of recessed fixtures: NEMO, a best-seller among our commercial lines, is now expanded with a configuration designed for humid environments. The spotlight is available in 10W, 15W, and 24W versions with IP65 protection. Optics, LED boards (2700K-3000K-4000K), reflectors in 7 colors, ON/OFF, DALI, Push, and Triac drivers, as well as single and multiple configurations, follow the proven format of the existing catalog models. The fixture can be completed with either IP20 or IP65 power supplies.

## NEMO\_IP65

L'unità che contiene il gruppo LED, completamente protetta dall'acqua si integra perfettamente nelle innumerevoli soluzioni disponibili. La profondità di gamma, l'efficienza e l'affidabilità dei nostri sistemi qualificano NEMO come scelta ideale nelle installazioni retail, uffici, ambienti domestici.

The unit housing the LED group is fully protected against water and integrates seamlessly into the countless available solutions. The depth of the range, along with the efficiency and reliability of our systems, makes NEMO the ideal choice for retail installations, offices, and residential environments.

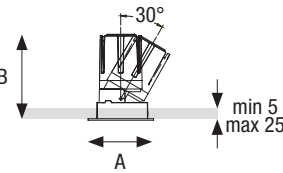




Trimmed\_Adj-Fix

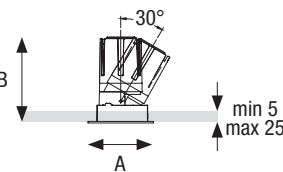


Round



| Power                                                                                                                                            | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|-------------------|--------|---------|---------------------|
|                                                                                                                                                  |              |           | A                 | B      |         |                     |
| 10 W                                                                                                                                             | 1075 lm      | 75 mm     | 85 mm             | 112 mm | 0,24 kg | PA-ABAB ■ ▲ ● □ ▼ ⚡ |
| 15 W                                                                                                                                             | 1510 lm      | 75 mm     | 85 mm             | 112 mm | 0,30 kg | PA-ABBC ■ ▲ ● □ ▼ ⚡ |
| 24 W                                                                                                                                             | 2475 lm      | 100 mm    | 112 mm            | 140 mm | 0,55 kg | PA-ACCD ■ ▲ ● □ ▼ ⚡ |
| ☑ 220÷240Vac<br>IP65down - IP20/IP65 up                                                                                                          |              |           |                   |        |         |                     |
| UP to 100 lm/W   UP to UGR<17   L80/B20 50.000 h.   CRI>90   RG1   SDCM<3<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |              |           |                   |        |         |                     |

Square Round



| Power                                                                                                                                            | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|-------------------|--------|---------|---------------------|
|                                                                                                                                                  |              |           | A                 | B      |         |                     |
| 10 W                                                                                                                                             | 1075 lm      | 92 mm     | 102 mm            | 127 mm | 0,29 kg | PA-BBAB ■ ▲ ● □ ▼ ⚡ |
| 15 W                                                                                                                                             | 1510 lm      | 92 mm     | 102 mm            | 127 mm | 0,35 kg | PA-BBBC ■ ▲ ● □ ▼ ⚡ |
| 24 W                                                                                                                                             | 2475 lm      | 125 mm    | 135 mm            | 161 mm | 0,64 kg | PA-BCCD ■ ▲ ● □ ▼ ⚡ |
| ☑ 220÷240Vac<br>IP65down - IP20/IP65 up                                                                                                          |              |           |                   |        |         |                     |
| UP to 100 lm/W   UP to UGR<17   L80/B20 50.000 h.   CRI>90   RG1   SDCM<3<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |              |           |                   |        |         |                     |

Accessories

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

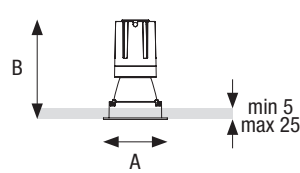
\* Select your option

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

Trimmed\_Comfort

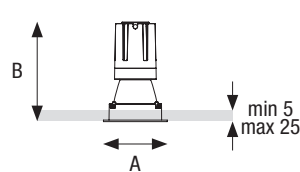


Round



| Power                                                                                                                                            | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|-------------------|--------|---------|---------------------|
|                                                                                                                                                  |              |           | A                 | B      |         |                     |
| 10 W                                                                                                                                             | 990 lm       | 75 mm     | 85 mm             | 130 mm | 0,20 kg | PA-ABAB ■ ▲ ● □ ▼ ⚡ |
| 15 W                                                                                                                                             | 1390 lm      | 75 mm     | 85 mm             | 130 mm | 0,27 kg | PA-ABBC ■ ▲ ● □ ▼ ⚡ |
| 24 W                                                                                                                                             | 2280 lm      | 100 mm    | 112 mm            | 165 mm | 0,47 kg | PA-ACCD ■ ▲ ● □ ▼ ⚡ |
| ☑ 220÷240Vac<br>IP65down - IP20/IP65 up                                                                                                          |              |           |                   |        |         |                     |
| UP to 100 lm/W   UP to UGR<17   L80/B20 50.000 h.   CRI>90   RG1   SDCM<3<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |              |           |                   |        |         |                     |

Square Round



| Power                                                                                                                                                   | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|-------------------|--------|---------|---------------------|
|                                                                                                                                                         |              |           | A                 | B      |         |                     |
| 10 W                                                                                                                                                    | 990 lm       | 92 mm     | 102 mm            | 147 mm | 0,25 kg | PA-BBAB ■ ▲ ● □ ▼ ⚡ |
| 15 W                                                                                                                                                    | 1390 lm      | 92 mm     | 102 mm            | 147 mm | 0,32 kg | PA-BBBC ■ ▲ ● □ ▼ ⚡ |
| 24 W                                                                                                                                                    | 2280 lm      | 125 mm    | 135 mm            | 185 mm | 0,55 kg | PA-BCCD ■ ▲ ● □ ▼ ⚡ |
| ☑ 220÷240Vac<br>IP65down - IP20/IP65 up                                                                                                                 |              |           |                   |        |         |                     |
| UP to 100 lm/W   UP to UGR<17   L80/B20 50.000 h.   CRI>90   RG1   SDCM<3 Valori<br>Lumen output values: luminaire luminous flux at 4000 K - optics 24° |              |           |                   |        |         |                     |

Accessories

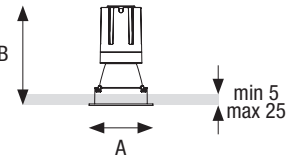
| Description           | Minimum        | IP   | Weight  | Code     |          |          |
|-----------------------|----------------|------|---------|----------|----------|----------|
|                       | Recessing hole |      |         | 10W      | 15W      | 24W      |
| Emergency kit 1 Hour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

\* Select your option

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

Trimmed\_Comfort

Square Square



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

220÷240Vac  
IP65down - IP20/IP65 up

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

Accessories

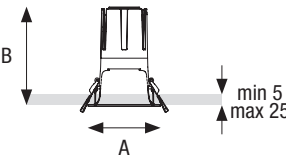
| Description           | Minimum        | IP   | Weight  | Code     |          |          |
|-----------------------|----------------|------|---------|----------|----------|----------|
|                       | Recessing hole |      |         | 10W      | 15W      | 24W      |
| Emergency kit 1 Hour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

\* Select your option

| Version | Ring color | CCT    | Optic | Reflector color | Control     |
|---------|------------|--------|-------|-----------------|-------------|
| Comfort | White      | 2700 K | 15°   | White           | On/Off      |
|         | Black      | 3000 K | 24°   | Matt Silver     | DALI        |
|         |            | 4000 K | 38°   | Matt Black      | Push        |
|         |            |        | 55°   | Matt Bronze     | On/Off IP65 |
|         |            |        |       |                 | DALI IP65   |
|         |            |        |       |                 | Push IP65   |

Trimmed\_Fix

Round

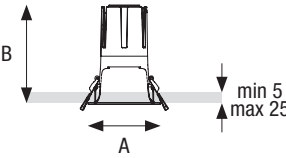


| Power | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|-------|--------------|-----------|-------------------|--------|---------|---------------------|
|       |              |           | A                 | B      |         |                     |
| 10 W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

220÷240Vac  
IP65down - IP20/IP65 up

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

Square



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

220÷240Vac  
IP65down - IP20/IP65 up

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

Accessories

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

\* Select your option

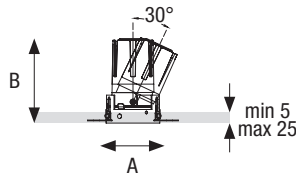
| Version | Ring color | CCT    | Optic | Control     |
|---------|------------|--------|-------|-------------|
| Fix     | White      | 2700 K | 15°   | On/Off      |
|         | Black      | 3000 K | 24°   | DALI        |
|         |            | 4000 K | 38°   | Push        |
|         |            |        | 55°   | On/Off IP65 |
|         |            |        |       | DALI IP65   |
|         |            |        |       | Push IP65   |



Trimless\_Adj-Fix



Round

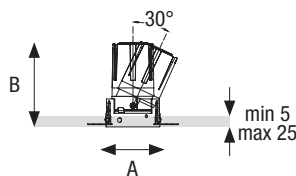


| Power | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|-------|--------------|-----------|-------------------|--------|---------|---------------------|
|       |              |           | A                 | B      |         |                     |
| 10 W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

☐ 220÷240Vac  
IP65down - IP20/IP65 up

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

Square



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

☐ 220÷240Vac  
IP65down - IP20/IP65 up

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

Accessories

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

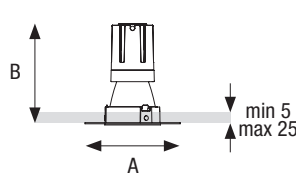
\* Select your option

| Version | Ring color | CCT    | Optic | Reflector color | Control     |
|---------|------------|--------|-------|-----------------|-------------|
| Fix     | White      | 2700 K | 15°   | Matt Silver     | On/Off      |
| Adj     |            | 3000 K | 24°   | Mirror          | DALI        |
|         |            | 4000 K | 38°   | Titanium        | Push        |
|         |            |        | 55°   | Gold            | On/Off IP65 |
|         |            |        |       | White           | DALI IP65   |
|         |            |        |       | Matt Black      | Push IP65   |
|         |            |        |       | Matt Bronze     |             |

Trimless\_Comfort



Round

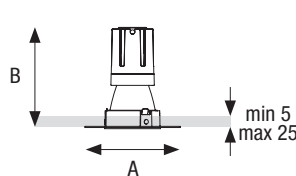


| Power | Lumen output | Hole size | Product dimension |        | Weight  | *code to complete   |
|-------|--------------|-----------|-------------------|--------|---------|---------------------|
|       |              |           | A                 | B      |         |                     |
| 10 W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

☐ 220÷240Vac  
IP65down - IP20/IP65 up

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

Square



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

☐ 220÷240Vac  
IP65down - IP20/IP65 up

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

Accessories

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

\* Select your option

| Version | Ring color | CCT    | Optic | Reflector color | Control     |
|---------|------------|--------|-------|-----------------|-------------|
| Comfort | White      | 2700 K | 15°   | White           | On/Off      |
|         |            | 3000 K | 24°   | Matt Silver     | DALI        |
|         |            | 4000 K | 38°   | Matt Black      | Push        |
|         |            |        | 55°   | Matt Bronze     | On/Off IP65 |
|         |            |        |       |                 | DALI IP65   |
|         |            |        |       |                 | Push IP65   |

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**ARCHI  
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