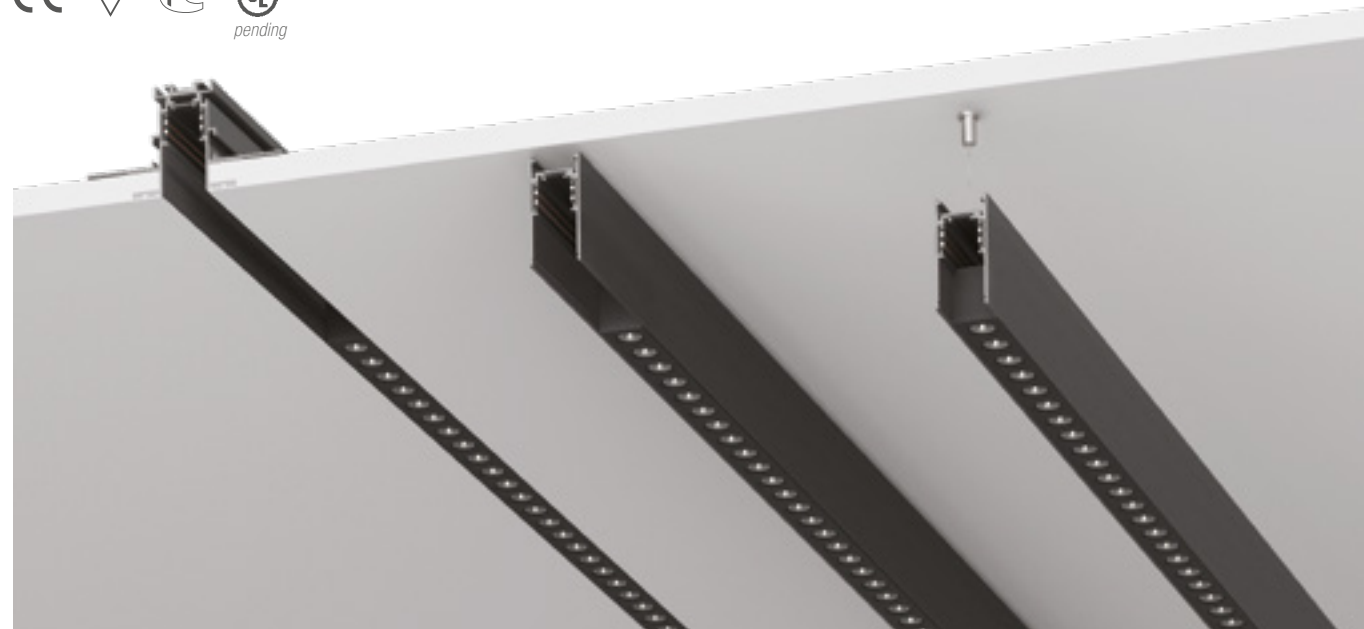


C1

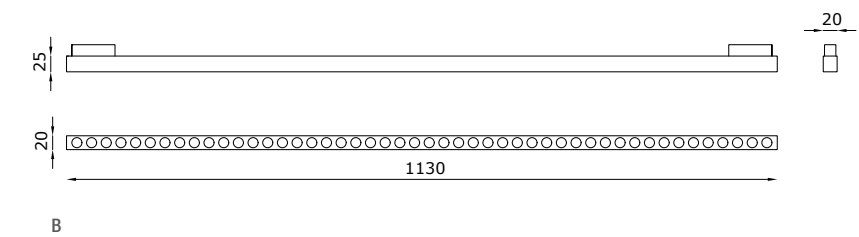
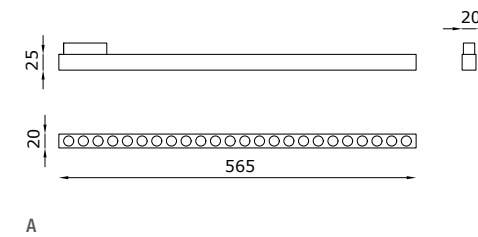


TOTALMENTE A SCOMPARSA NEI BINARI B-INSIDE E B55

C1 è un modulo LED lineare per ambienti interni, adatto per installazioni su binario 48V per la serie B-INSIDE e B55. È disponibile in due lunghezze (565 mm e 1130 mm) e con tre ottiche differenti (20°, 30° e 26° x 42°) che permettono di illuminare in modo diretto gli spazi. Il prodotto con UGR <15 (lente 20°), <14 (lente 30°) e <18 (lente 26° x 42°) è adatto a tutte le situazioni in cui è richiesto uno specifico antiabbagliamento.

TOTALLY RECESSED INTO THE B-INSIDE AND B55 TRACKS

C1 is a linear LED module for interiors, suitable to be installed on a 48V track for the B-INSIDE and B55 series and with three different lengths (565 mm and 1130 mm) and with three different optics (20°, 30° and 26° x 42°) allowing spaces to be lit directly. The product with UGR <15 (lens 20°), <14 (lens 30°) e <18 (lens 26° x 42°) is suited to all situations in which a specific anti-dazzle effect is required.



CODE COMPOSITION

T048 L 00012 0

| | |
|--------------|--------------|
| dimmiability | |
| ND | non dimmable |
| DA | DALI |
| 11 | 1-10V |
| light colour | |
| 27 | 2700K |
| 30 | 3000K |
| 40 | 4000K |
| lens | |
| 20 | 20° |
| 30 | 30° |
| 42 | 26° x 42° |
| finishing | |
| W1 | white |
| B1 | black |

T048 L 00013 0

| | |
|--------------|--------------|
| dimmiability | |
| ND | non dimmable |
| DA | DALI |
| light colour | |
| 27 | 2700K |
| 30 | 3000K |
| 40 | 4000K |
| lens | |
| 20 | 20° |
| 30 | 30° |
| 42 | 26° x 42° |
| finishing | |
| W1 | white |
| B1 | black |

example of code composition T048 L 00012 W1 20 27 ND 0

TECHNICAL FEATURES

| Code | T048 L 00012 XX (fig.A) | T048 L 00013 XX (fig.B) |
|-------------------------|--|--|
| Type | LED module | LED module |
| Material | Aluminum | Aluminum |
| Finishing | White Black | White Black |
| Weight | 0.4 Kg | 0.8 Kg |
| Mounting | Track 48V | Track 48V |
| IP rating | IP20 | IP20 |
| Insulation class | III | III |
| Control gear | Electronic driver on board (included) | Electronic driver on board (included) |
| Lamp type | LED | LED |
| Lamp wattage | 10W | 18W |
| Luminous efficacy | 1200 lm - 3000K | 2100 lm - 3000K |
| Light distribution | Beam 20° Beam 30° 26° x 42° (on request) | Beam 20° Beam 30° 26° x 42° (on request) |
| Fitting | - | - |
| Light colour | White 3000K White 2700K 4000K (on request) | White 3000K White 2700K 4000K (on request) |
| Voltage connection | 48 VDC | 48 VDC |
| CRI | >90 | >90 |
| UGR | <15 (lens 20°) <14 (lens 30°) <18 (lens 26° x 42°) | <15 (lens 20°) <14 (lens 30°) <18 (lens 26° x 42°) |
| Emergency | - | - |
| Energy efficiency class | A++ | A++ |
| Note | Suitable for B-INSIDE and B-55. | Suitable for B-INSIDE and B-55. |

NEW