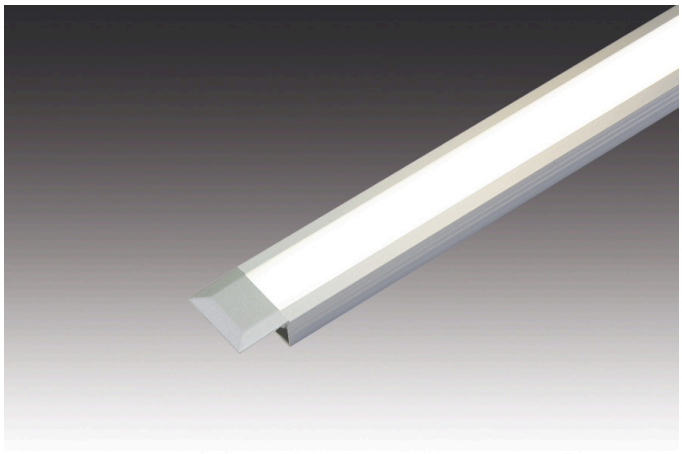
# IN-Stick SF

12mm flat aluminium recessed luminaire  LED IN-Stick SF 330mm 5,8W ww



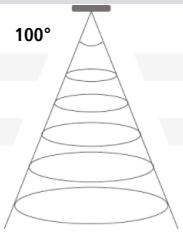


**Descrizione:**
Lean recessed LED luminaire with homogeneous planar light for milled groove 20mm wide and 12mm deep, housing aluminum, supply cable 2.5m with LED 24 plug, colour appearance ww (warm white) approx. 3000K, optional accessories: dim controller with remote control, DALI or 1-10V

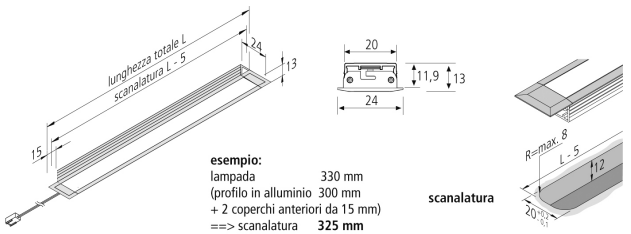
| | |
|---|---|
| **Collegamento:** | LED-Trafo DC 24 V |
| **Durata:** | L70/B10 >= 50.000 h |
| **Lichtfarbe:** | 3000 K warm white |
| **Ausstrahlungswinkel:** | 100° |
| **Efficienza energetica:** | LED 120 lm/W; luminaire: 842 lm/m (45 lm/W) |
| **Energieeffizienzklasse:** | G |
| **Resa del colore:** | Ra/CRI >= 93 |
| **Zeichen:** | CE, MM, UL, IP44, SK III |
| **EAN-Nr.:** | 4051268120326 |
| **Gewicht:** | 0,09 kg |

**Particolarità:**
- only 12 mm depth of the groove
- no visible luminous spots

IN-Stick SF




| | Ø | ww | nw |
|---|---|---|---|
| 0,5m | 560 | 1184 lx | 1268 lx |
| 1,0m | 1120 | 296 lx | 317 lx |
| 1,5m | 1680 | 132 lx | 141 lx |
| 2,0m | 2240 | 74 lx | 79 lx |
| 2,5m | 2800 | 47 lx | 51 lx |




**N. articolo:**
61001550102

Articoli in stock

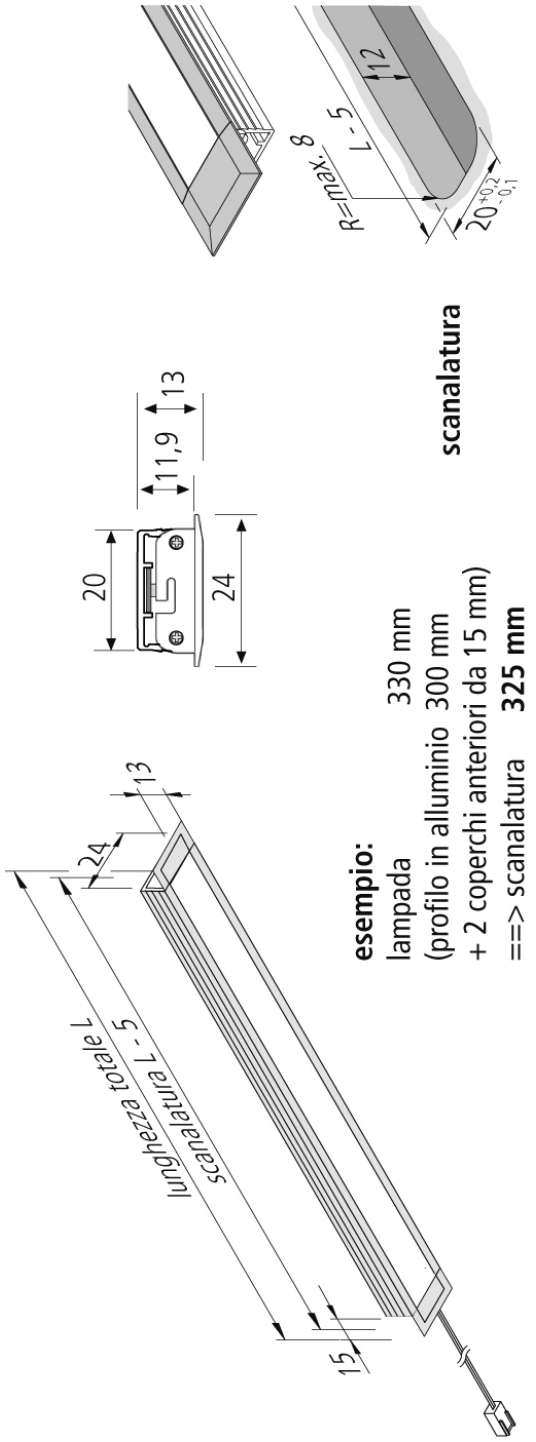
HERA GARANZIA LED 5 ANNI

## Versioni disponibili

Scegli tra le versioni seguenti. Quella attualmente selezionata è evidenziata a colori.

| N. articolo | Denominazione | Colore della luce |
|---|---|---|
| 61001550102 | LED IN-Stick SF 330mm 5,8W ww | 3000 K bianco caldo |
| 61001550302 | LED IN-Stick SF 530mm 9,6W ww | 3000 K bianco caldo |
| 61001550502 | LED IN-Stick SF 830mm 15,1W ww | 3000 K bianco caldo |
| 61001550702 | LED IN-Stick SF 1130mm 20,4W ww | 3000 K bianco caldo |
| 61001550103 | LED IN-Stick SF 330mm 5,8W nw | 4000 K bianco neutro |
| 61001550303 | LED IN-Stick SF 530mm 9,6W nw | 4000 K bianco neutro |
| 61001550503 | LED IN-Stick SF 830mm 15,1W nw | 4000 K bianco neutro |
| 61001550703 | LED IN-Stick SF 1130mm 20,4W nw | 4000 K bianco neutro |

N. articolo: 61001550102




**scanalatura**

**esempio:**
lampada 330 mm
(profilo in alluminio 300 mm
+ 2 coperchi anteriori da 15 mm)
==> scanalatura **325 mm**