

LINER/S DR LED 1500 W 4000K /E/

Suspended light lines

Description

Suspended modular LED-based lighting system for offices, meeting rooms, corridors, lobbies, and lounges. Modern design, comfortable light, and energy efficiency – these are unbeatable arguments for choosing the Liner LED. Line width 10 cm.

Installation

Mounted on the ceiling surface using the included wire-rope suspensions (max. 2 m). LINER DR luminaires are designed to be connected in-line. For in-line connection, an end cap kit needs to be ordered that includes 2 end caps and the associated fasteners. Order codes for LINER/S DR LED end cap kits: 2471000090 (white), 2471000100 (metallic). LINER/S CC LED is an angled unit.

Design

White or metallic powder-painted aluminium profile housing.

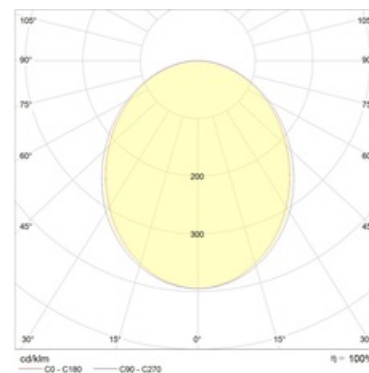
Optical part

Opal PMMA diffuser. LED type: SMD.

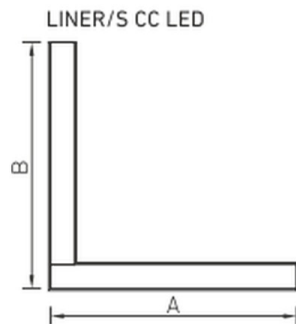
Product picture:



Light distribution:



Dimensions:



| LINER/S CC LED | | |
|----------------|--------------------------|----------------|
| A | Length | 1425 mm |
| B | Width | 105 mm |
| C | Height | 94 mm |
| D | Length (mounting) | 1310 mm |
| E | Width (mounting) | 104 mm |
| | Weight | 5.3 kg |

Technical features

| | | |
|----|-------------------------------------|-------------|
| 1 | Article no. | 1997017380 |
| 2 | Light source | LED |
| 3 | Luminous flux | 2800 lm |
| 4 | Power compatibility | 32 W |
| 5 | Energy efficiency | 88 lm/W |
| 6 | Color rendering index (CRI) | >80 |
| 7 | Color temperature | 4000 K |
| 8 | Power factor (cosFI) | > 0,95 |
| 9 | Alternating/direct current (AC/DC) | Yes |
| 10 | Dimming | - |
| 11 | Rated voltage | 230 V |
| 12 | Electrical shock protection | I |
| 13 | Electromagnetic compatibility (EMC) | Yes |
| 14 | Climate application | Clm App4 |
| 15 | Ambient temperature | +5 to +35 C |
| 16 | Housing color | White |
| 17 | Fire protection class | - |
| 18 | Flickering | <5% |
| 19 | Ingress protection (IP) | IP20 |
| 20 | Mechanical shock protection | IK02/0,2 J |
| 21 | Energy efficiency class | A |
| 22 | Emergency power supply unit | No |
| 23 | Beam angle | D120 |
| 24 | Warranty | 60 months |
| 25 | Autonomy in emergency mode | - |
| 26 | Light flux in emergency mode | - |
| 27 | Color of light | White |