

LED STRIP Flexline 96/7.7 /450 4000K/IP67

LED strip

Description

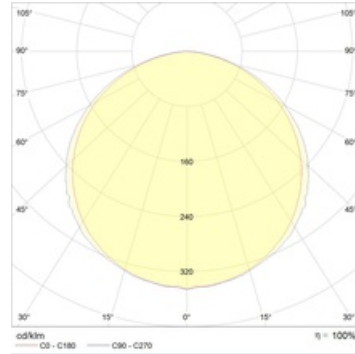
LED strip IP is designed for decorative illumination, general lighting and creation of different light effects. Strip is offered of various power values, monochrome and RGB. Applying thermo-conductive adhesive base from the company 3M, strip can safely be installed on almost any flat surface.

Installation

On a ceiling.

Design

LED strip supplied on 5 m reels.



Dimensional characteristics

| | | |
|---|--------|---------|
| A | Length | 5000 mm |
| B | Width | 13 mm |
| C | Height | 4 mm |
| | Weight | 0.4 kg |

Technical features

| | | |
|----|-------------------------------------|--------------|
| 1 | Article no. | 2010000120 |
| 2 | Light source | LED |
| 3 | Luminous flux | 450 lm |
| 4 | Power compatibility | 7.7 W |
| 5 | Energy efficiency | 58 lm/W |
| 6 | Color rendering index (CRI) | >80 |
| 7 | Color temperature | 4000 K |
| 8 | Power factor (cosFI) | = 1,00 |
| 9 | Alternating/direct current (AC/DC) | No |
| 10 | Dimming | - |
| 11 | Rated voltage | 24 V |
| 12 | Electrical shock protection | III |
| 13 | Electromagnetic compatibility (EMC) | No |
| 14 | Climate application | Clim App2 |
| 15 | Ambient temperature | -25 to +40 C |
| 16 | Housing color | Transparent |
| 17 | Fire protection class | I,II,III |
| 18 | Flickering | 0 |
| 19 | Ingress protection (IP) | IP67 |
| 20 | Mechanical shock protection | IK02/0,2 J |
| 21 | Energy efficiency class | A |
| 22 | Inrush current | - |
| 23 | Inrush current impulse time | 0 µs |
| 24 | Emergency power supply unit | No |
| 25 | Beam angle | - |
| 26 | Warranty | 60 months |
| 27 | Autonomy in emergency mode | - |
| 28 | Light flux in emergency mode | - |
| 29 | Color of light | Белый |