



LED Strip 24V

24V IP20 4,8W/m 830 2m

Led strip

With an LED strip, you can create stylish highlights and indirect lighting. Attach the strip directly to a clean surface using the 3M adhesive backing. The thin, low-profile strip is easy to install even in small or narrow spaces, such as under shelves or cabinets, inside display cases, around door frames, or behind a TV as ambient lighting. For a more refined look, use an aluminium profile during installation. The LED strip can be cut at 100 mm intervals following the provided instructions. Available in various lengths with white light (3000 K) or cool white light (4000 K). LED 24 V 4.8 W/m. Easy plug & play installation, ready to use immediately. Plug-in transformer with on/off switch on the cable. For indoor use.



LED Strip 24V LED-light strip 24W 4.8W/m wh 3000K
2000lm 400lm/m IP20; Protection cl. III; L70B50
15000h; LED not exchangeable; Ending

24V IP20 4,8W/m 830 2m			
PRODUCT CODE	CODE	KG	PRODUCT FAMILY
9610483	A1LSEA-2	0.14	LED Strip 24V

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EC002706

Mounting

Mounting method	Surface mounting
Degree of protection (IP)	IP20
Type of wiring	Ending

Structure

Model	Tape
Lamp type	LED not exchangeable
Number of LEDs per metre	60
Energy efficiency class of light source according to EU regulation 2019/2015	G
With end piece	No
With connection set	No
Self-adhesive	Yes

Dimming and control

Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No

Photometric data

Luminous flux per meter (lm)	400
Radiation angle (°)	100
Colour of light (alphanumeric)	White
Colour temperature (min) (K)	3000
Colour temperature (max) (K)	3000
Colour rendering index (CRI/Ra)	80-89
Colour temperature switchable	No
Lumen setting adjustable	No
Beam angle adjustable	No

Lifetime and capacity

Rated life time L70/B50 at 25 °C (h)	15000
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Measurements

Width (mm)	8
Length (mm)	2000

Electrotechnical data

Lamp power per meter (W)	4.8
Voltage type	AC/DC
Lamp voltage (min) (V)	24
Lamp voltage (max) (V)	24
Protection class according to IEC 61140	III
Maximum system power (W)	9.6