



Recessed LED profile in silicone

Materials:

silicone, thermoplastic polymers

Finishes:

white

Light source:

SHE LED module(180 LED/m)

Wiring:

2000mm

Application type:

universal

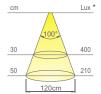
Installation:

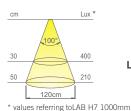
recessed

A PRODUCT AVAILABLE. VALIDATED TECHNICAL AND PHOTOMETRIC DATA.

FLEXYLED SE H4-24 is a 24Vdc flexible linear LED strip developed by implementing a new extrusion technology of diffusing silicone materials. FLEXYLED SE H4-24 is specifically designed for recessed installation in grooves with a width of just 4 millimetres and a depth of 8 millimetres flushed with the panel. Available in four pre-wired modules (100, 200, 250 and 300 centimetres), it can be divided every 33 millimetres.







Colour appearance natural white Colour temperature 4200 K
Luminous efficiency 75 lm/W

CRI

Colour appearance warm white

Ra ≥ 90

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Light colour*

natural white

warm white

Code

Ν

В





FLEXYLED SE H4-24

180 LED/m LED module

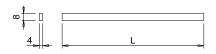


Code	Length	Watt & Volt
1358801_*/100	1000mm	9,6W @ 24Vdc
1358801_*/200	2000mm	19,2W @ 24Vdc
1358801_*/250	2500mm	24W @ 24Vdc
1358801_*/300	3000mm	28,8W @ 24Vdc

CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.





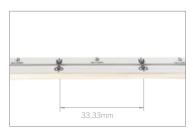




EXTREME FLEXIBILITY

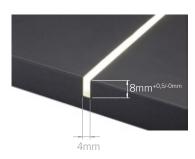
Thanks to the flexibility of the strip led, FLEXYLED SE H4-24 can be used to install the luminaire in a straight, curved or circular groove or in any other configuration.





MODULARITY

FLEXYLED SE H4-24 can be divided at 33,33mm intervals (6 LEDs).



PRESS-ON INSTALLATION

The FLEXYLED SE H4-24 does not require glue or other kinds of adhesive, as it is made from soft silicone that is simply pressed into the groove. It is ideal for the sides of wardrobes.

TECHNICAL DATA

Power supply 24Vdc
LEDs/metre 180

Divisibility 3,3cm (6 LED)
Cable 2000mm
Protection IP20
3M® adeshive no

For power supplies and accessories see page 38 or browse the Domus Extra catalogue.





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