

Domus Line design

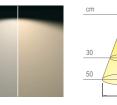
Recessed silicone LED profile

Materials:

silicone, thermoplastic polymers **Finishes:** white **Light source:** twin LED module (144 twin LED/m) **Connector:** Micro24 **Wiring:** 2x2000mm **Application type:** universal **Installation:** recessed



FLEXYLED SE H4-24 D-MOTION is a 24Vdc flexible linear LED profile developed by implementing a new extrusion technology of diffusing silicone materials. **FLEXYLED SE H4-24 D-MOTION** is specifically designed for recessed installation in grooves with a width of just 4 mm and a depth of 8 mm flushed with the panel. The **TWA (Tunable White)** configuration is used for static or dynamic colour temperature selection (2700 - 4000 K) with remote selector supplied separately. Available in two pre-wired modules (200 and 300 cm), it can be divided every 42mm.





Colour appearanceTunable WhiteColour temperature2700 - 4000 KelvinLuminous efficiency85 Im/WCRIRa \geq 90

* values referring to FLEXYLED SE H4-24 TWA

Lux



FLEXYLED SE H4-24 TWA is a luminaire belonging to the new D-MOTION collection.



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 FLEXYLED SE H4-24 TWA
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 144 twin LED/m module - with double power cable

 Code
 Length
 Watt & Volt

 2000mm
 19,2W @ 24Vdc

 3000mm
 28,8W @ 24Vdc

CONVERTER AND TWA SELECTOR NOT INCLUDED. TO BE ORDERED SEPARATELY.



N This drawing shows the profile's overall dimensions. See installation manual for more details.



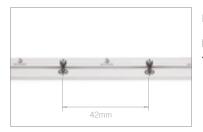
Tunable White (TWA) luminaires of the D-MOTION collection allow the static or dynamic colour temperature selection (2700 - 4000 K) by a remote selector supplied separately.



EXTREME FLEXIBILITY

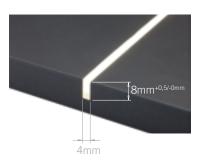
Thanks to the flexibility of the LED strip, **FLEXYLED SE H4-24 TWA** can be used to install the luminaire in a straight, curved or circular groove or in any other configuration.





MODULARITY

FLEXYLED SE H4-24 TWA can be divided at 42mm (6 twin LED).



PRESS-ON INSTALLATION

The **FLEXYLED SE H4-24 TWA** 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 | see table |
|--------------------------|--------------------|
| Power supply | 24Vdc |
| LEDs/metre | 144 |
| Divisibility | 4,2cm (6 twin LED) |
| Cable | 2x2000mm |
| Protection | IP20 |
| 3M [©] adeshive | no |
| | |

For LED converters and accessories consult the **Domus Extra catalogue** also available on www.domusline.com.



