



SEH4 - FlexyLED 24V DC Tape

Product # 13002414122059

Light Color Warm White

Kelvin Color Temperature (K) 3100 K

LED Strip Length 59 in*

Watts 14.4 W

DESCRIPTION

LED module with double power cable

- Silicone profile for recessed side emitting installations
- The FlexyLED SE H4 profile is designed for lateral lighting and can be installed directly in the wood, in a groove measuring 4 mm wide and 8 mm deep
- 24 V dc flexible linear LED strip developed with a new extrusion technology for diffusing silicone materials

ADVANTAGES AND BENEFITS

- Extremely flexible - Can be installed in straight, curved, or circular groove or in any configuration
- Double power cable - Micro 24 connector - Can be divided every 1 5/16 in (33 mm) - 180 LED/m LED module - Does not require glue

REQUIRED PRODUCTS

Requires the following products



24 V Extension Cable

Requires ONE of the following products



Dimmable Power Supply 24 V Hardwire

OR



X-DRIVER Webkit

OR



Non-Dimmable Power Supply 24 V

OR



Webkit BTRF 24V

TECHNICAL SPECIFICATIONS

Product #	13002414122059
Location	Inside Cabinet, Furniture, Countertop
Application	Kitchen, Bathroom, Commercial, Furniture, Closet
Mounting	Recessed
Luminaire	Flexible Linear
Compatibility	Micro 24
Lighting	Accent, Functional
Standards and Certifications	CE
CRI (Color Rendering Index)	90
Luminous Efficiency	75 lm/W
Material	Silicone
Power Cable Length	78 3/4 in*
Width	5/32 in*
Recessed Depth	5/16 in*
IP	IP44
Lighting Type	LED
Tension (V)	24 V
Group	LED Group A
Power Cable	Double
Watts/Foot	2.92 W
Connection Type	Micro 24
Features	Dimmable, Bluetooth
Length of second power cable	78 3/4 in*

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

INCLUDED PRODUCT(S)

- 78 3/4 in (2000 mm) micro 24 cable included

APPLICATION

- Countertops - Cabinets - Bookcases - Display cases - Decorative lighting - Wardrobes - Cupboards - Closets

PRODUCT PHOTOS

