

FLEX SIDE BEND 16
LED STRIP



Quick Info

CRI ≥ 90

2700K, 3000K, 4000K, RGB, RGBW

Beam Angle 120°

Silicon finish

PCB Width 5mm

IP Rating IP67

Non-Dimmable/ Dali-Dimmable

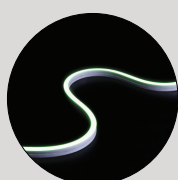
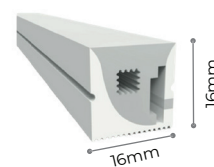
SDCM<3

L70 @50,000h

Type

Surface

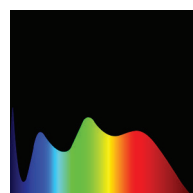
Single Line Diagram



FLEX SIDE BEND 16

Flex Side Bend 16 LED Strip Fixture has :

- Very flexible top-bend in ultra-thin appearance.
- Onsite simple cutting and assembly operation, easy mounting way by adhesive tape.
- Dot-free linear and homogeneous lighting performance.
- Quite a short increment with high density LED array.
- More flexible customization.
- More perfect of brightness and color consistency for the entire run length.
- Much wider luminous surface, no dark area at the edge.
- Higher production efficiency and quality yield by adopting silicone extrusion processing technology.



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Product order code	System Power	Dimensions
2811	10W/MTR	16 MM X 16 MM

Order Options

CCT (Color Temperature)

2700K

3000K

4000K

RGB

RGBW

CRI

>90

Beam Angle

120°

Control

Non-Dimmable

Dali- Dimmable

RGB DMX512



Mounting Type

Surface Mounted

VOLTAGE

24V DC