

WHITE LILY SERIES

Continuous LED Lighting Strip High CRI

Key Features

- Top-quality components.
- LEDs binned in 3 MacAdam steps.
- LED strip efficiency up to 111 lm / W.
- 8mm wide Thick FPC.
- 480 LEDs per meter.
- Color rendering index CRI Ra80 +.
- This product is dimmable.
- IP20 is 8 mm and IP67 is 9.6mm wide
- Supply voltage 24V DC.
- Protection against polarity reversal.
- a Thermally conductive adhesive, easy installation.
- IP20 and IP67 ingress Protection Rating possible.
- Can be cut every 50 mm.
- Packed on 5m rolls.
- Designed and manufactured in Europe for W4S USA

* Parameters tolerance +/- 7%

Technical specifications

LED package size	COB
LED quantity	480/m
Cutting section	50mm
Max. power consumption	10 W/m
Luminous efficiency	111 lm/W
Binning	3 SDCM
Beam angle	120°
Nominal voltage	24V DC
IP rating	IP20 and IP67
Colour rendering index	80+
Dimmable	Yes

Light parameters

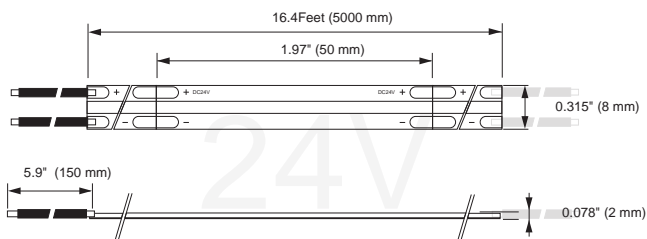
Colour	IP20	Luminous flux
warm	2700 K	1080 lm/m
warm	3000 K	
natural	4000 K	1114 lm/m
cool	6000 K	

* Parameters tolerance +/- 7%


Product codes


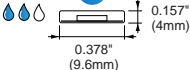
Color	Voltage	IP20	IP67
warm	24V	LED-WLWW-27K-16-IP20	
warm	24V	LED-WLWW-30K-16-IP20	LED-WLWW-30K-16-IP67
daylight	24V	LED-WLNN-40K-16-IP20	
cool	24V	LED-WLCW-60K-16-IP20	LED-WLCW-60K-16-IP67

Dimensions



Ingress protection rating variants



 Installation by means of double-sided adhesive tape. ¹⁾



¹⁾ 3M 9088 or 9448A double-sided adhesive attached.
 Waterproof. Installation by means of neutral silicone (available)

* Parameters tolerance +/- 7%