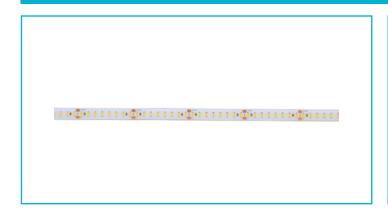
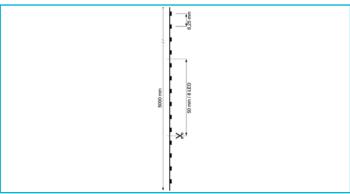
## Strip light Power, SMD, 24V-22W, 3000K, 5m, silicone











## **Special features**

- High degree of flexibility
- Can easily be shortened to desired length

Housing MaterialCopperHousing ColorWhiteMaterial of LensSilicone

Protection Class III/safety extra-low

voltage

Operating Mode Constant voltage

Rated Input 1m 22.5 W
Rated Input Voltage 24 V/DC
Power Supply Unit incl. No
Connection Cable Primary Yes

Primary Connection With free strand / conductor ends

Primary Cable Length1 mConnection Cable SecondaryYesSecondary ConnectionOpen cablesSecondary Cable Length1 m

**Dimmable** 1 m

Control technology Dimmable via optional controller

**Light Source** LED, Light source not changeable

**Lightcolor** Warm white (WW)

Color Temperature 3000 K
Colour Consistency 6 SDCM
Colour Rendering Index (Ra) 90

Rated Angle of Reflection 110 Degree **Luminous Flux 1m** 2520 lm **Luminous Efficiency 1m** 112 lm/W LED/Meter 160 20 mm Bending Radius min. Total Length to be Operated max. 5 m 50 mm **Segment Length Segment LED Quantity** 8 **LED Distance** 6.25 mm

Length 5000 mm

 Width
 10 mm

 Height
 3 mm

 Product weight
 200 g

Working Temperature -15 to 50 °C
Storage Temperature -10 to 60 °C
IP Protection Class
Type of IP Protection
Silicone

 Life Time L70 / B50
 60000 h

 Switching Cycles
 30000

Power Consumption 75 kWh/1000h

Energy Efficiency Class E