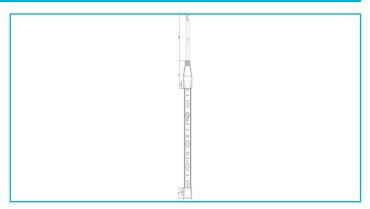
Strip light Long Run, SMD, 230 V-14 W, 4,000 K, 15 m, silicone





The 230 V LED strip lights are ideal where there is a desire or need to create flexible strips with longer sections of illumination and with waterresistant properties both indoors and outdoors. The lights come ready to connect with fitted IP44 shaped plug and encapsulated end cap. Up to 50 m of lighting can be operated per section where covering longer distances, such as on buildings or in hotel corridors.



50 m

Special features

- 230 V direct connection
- Ready to connect using IP44 shaped plug and end cap
- Total length to be operated up to 50 m
- Including mounting material

Total Length to be Operated

Housing Material	Copper
Housing Color	White
Material of Lens	Silicone
Protection Class	Protection class II/protective insulation
Rated Input 1m	14 W
Rated Input Voltage	220-240 V/AC 50 / 60 Hz
Frequency	
Power Supply Unit incl.	Yes
Connection Cable Primary	Yes
Primary Connection	Power plug IP44
Primary Cable Length	3 m
Connection Type According to Standard	Тур Z
Secondary Cable Length	3 m
Dimmable	No
Number of Channels	1
Light Source	LED, Light source not changeable
	A1 (1 19

Lightcolor Neutral white **Color Temperature** 4000 K **Colour Consistency** 6 SDCM Colour consistency light 6 SDCM source CRI (Ra) 80 Rated Angle of Reflection 120 Degree **Distribution Characteristic** DLS 120° 1596 lm **Luminous Flux 1m** 114 lm/W **Luminous Efficiency 1m** LED/Meter 82 **Segment Length** 166.7 mm **Segment LED Quantity** 14 **LED Distance** 11.9 mm Bending Radius min. 150 mm

max.	
Length	15000 mm
Width	17 mm
Height	13.2 mm
Width Hose	17 mm
Height Hose	13.2 mm
Length end cap	27 mm
Width end cap	21.8 mm
Height end cap	18 mm
Product weight	3679 g
Working Temperature	-10 to 60 °C
Storage Temperature	-15 to 50 °C
IP Protection Class Lamp	IP 65
IP Protection Class Plug	IP 44
Type of IP Protection	PVC cover
Life Time L70 / B50	30000 h
Switching Cycles	100000
Power Consumption	14 kWh/1000h
EEI	E