



STRIP LIGHT 2835 180 12MM 3-LINE CURVED SURFACE LUMINATION

OVERVIEW

This 220V, three-lines LED strip light with low power consumption (8W/m) delivers high brightness up to 800 lumens/m. It features even light distribution thanks to 180 LEDs per meter and a double-sided design for stronger illumination and more stable performance. Ideal for homes, shops, and hotels, it comes with a two-year warranty to guarantee quality and reliability.

PRODUCT VARIANTS & TECHNICAL DATA

Code	Type / Description	Wattage(W)	Total Luminous Flux(lm)	Luminous Efficacy(lm/W)	CRI (Ra)	IP Rating
URC35112153 URC35112154 URC31121156	3000K / 4000K / 6500K, 10cm Cut, 50M, Strip Light	8	800	100	>70	65

TECHNICAL INFORAMTION

Power Factor(Pf)	
Voltage(V)	220-260
Frequency(Hz)	50
IK	
SDCM	6>
Ambient Temperature(Ta)	-20° , +50°
Life Time(Hrs)	20000
Total Luminous Flax(lm)	800
Product Size(mm)	

GENERAL INFORMATION

PCB Base (Copper or Iron)	Iron
PCB Width(mm)	12
Thickness(mm)	12
Cutting Length(M/CM)	50M
Cut Size(M/CM)	100CM
LED Qty(pcs)	180
DOB	
Mounting Type	Surface

APPLICATION AREAS

- Schools
- Car Parking
- Warehouses
- Garages and Workshops
- Industrial & Storage Facilities