



STRIP LIGHT 2835-240 12MM STICKER TYPE LOOX

OVERVIEW

This high-intensity 14W/m LED strip features a copper base for excellent heat dissipation and a luminous efficiency of up to 90 lumens/watt. Available in multiple color temperatures from 2700K to 6500K, it comes with an IP65 waterproof housing suitable for both indoor and outdoor installations. The easy-to-install adhesive strip and can be cut every 10cm, making it a flexible option for decorative lighting and architectural projects.

PRODUCT VARIANTS & TECHNICAL DATA

Code	Type / Description	Wattage(W)	Total Luminous Flux(lm)	Luminous Efficacy(lm/W)	CRI (Ra)	IP Rating
LRD3500111B LRD3500111G LRD3500111R LRD35001113 LRD35001114 LRD35001116	BLUE / GREEN / RED / 2700K / 4000K / 6500K, 10cm Cut, 10m, Strip Light, IP20	12	1200	90	>70	20

TECHNICAL INFORAMTION

Power Factor(Pf)	0.9
Voltage(V)	220-260
Frequency(Hz)	50
SDCM	<6
Life Time(Hrs)	30000
Total Luminous Flax(lm)	1200
Product Size(mm)	11*1.5

GENERAL INFORMATION

PCB Base (Copper or Iron)	Copper
PCB Width(mm)	11
Thickness(mm)	1.5
Cutting Length(M/CM)	10M / 50M
Cut Size(M/CM)	10CM
LED Qty(pcs)	240
DOB	Yes
Mounting Type	Surface

APPLICATION AREAS

- Schools
- Car Parking
- Industrial & Storage Facilities