





NEON STRIP LIGHT FLEXIBLE 120° ONE SIDE IP67 ANTI-UV 16*16MM 220V LOOX

OVERVIEW

3D Bending Neon
Top&Side Bending integrated
high-performance architectural lighting solution designed to deliver a smooth, dot-free neon effect with a wide 120° light-emitting angle.
With an IP67 waterproof rating and UV-resistant materials, this neon strip is built to withstand rain, sunlight, dust, and harsh environmental conditions, ensuring long-lasting performance.

PRODUCT VARIANTS & TECHNICAL DATA

Code	Type / Description	Wattage(W)	Total Luminous Flux(lm)	Luminous Efficacy(lm/W)	CRI (Ra)	IP Rating	Beam Angle
LR151S92113	3000K, 10m/Roll, 220V, إضاءة شريطية	12W	800	70	>80	67	120°

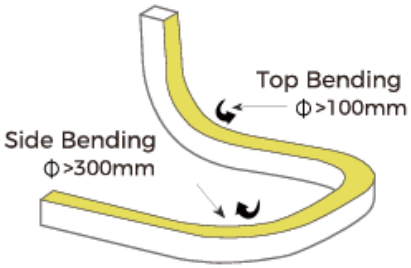
TECHNICAL INFORMATION

Power Factor(Pf)	>0.9
Voltage(V)	220-250
Frequency(Hz)	50
IK	7
SDCM	<6
Life Time(Hrs)	30000
Total Luminous Flax(lm)	800
Product Size(mm)	16*16

INSTRUCTION

Instruction Manual	

DIMENSION DRAWINGS





GENERAL INFORMATION

PCB Base (Copper or Iron)	Copper
PCB Width(mm)	10
Thickness(mm)	35+35
Cutting Length(M/CM)	50
Cut Size(M/CM)	5
LED Qty(pcs)	140
DOB	
Mounting Type	AL Profile

APPLICATION AREAS

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

