5050 Waterproof Flexible Led Light Strip FPC Material PCB Width 10mm

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SUNLED
- Certification: CE ROHS
- Model Number: SL006IP68
- Minimum Order Quantity: 500meter
- Packaging Details: 45*55*38cm 100roll/carton
- Delivery Time: 7-15workdays
- Payment Terms: T/T, Western Union
- Supply Ability: 50000meter each month

Product Specification

- Product Name: Led Flexible Strip
- Voltage: Dc12v
- Power: 14.4w/m
- Color: White
- Material: FPC
- IP Rating: IP68 Waterproof
- Size: 5000*12mm
- Warranty: 3years
- Highlight: **flexible adhesive led strip lights, flexible waterproof led strip**

More Images

Product Description

WaterProof led strip light IP68 12V 5050 smd 60LED/M led flexible 5050 led strip
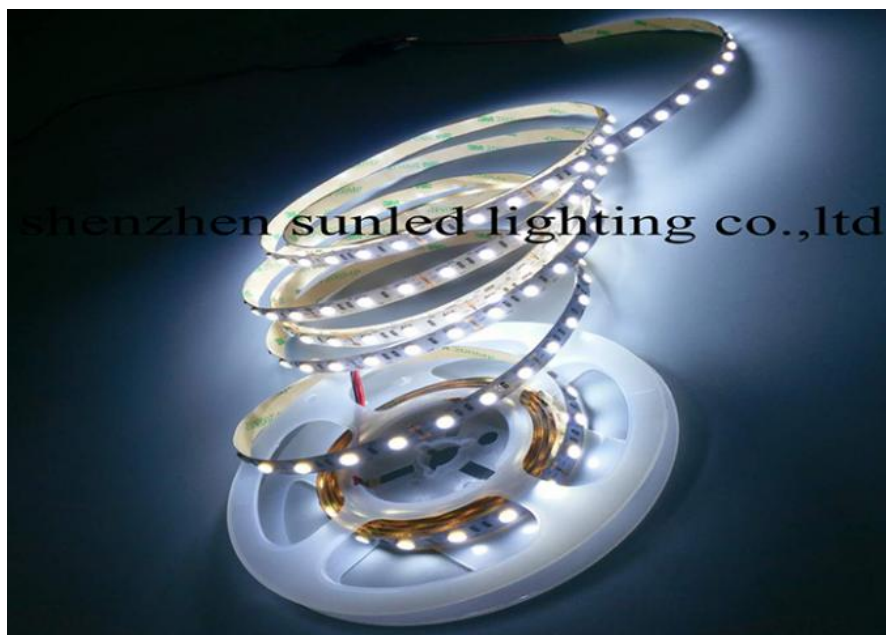
High Quality SMD LED Chips:
Our SMD LED use copper base and gold wire which provide good heat dispersion, long life span and low Luminous Decay. All our LEDs can meet LM80 test standard, 70% at 36000 hours.

High Quality Double Layers PCB:
Our flexible PCB are all high quality double layers PCB, at least 2 ounces, or 3 ounces in particular models. So there is low voltage drop and good heat dispersion too.

We can add constant current IC on the flexible PCB so the customer can connect led strip for 5 meters long with only one power supply

Model No:	SL006IP68	Brand:	SUNLED
Input Voltage:	DC 12V/24V	LEDs:	SMD5050
Total Wattage:	14.4W/M	Color Temp:	2000K/3000K/4500K/6000K
CRI(Ra):	Ra80	Length:	5000mm per roll
Luminous flux:	22-24LM per led	PCB Width:	10 mm
No. of LEDs:	300LEDs/Roll	Operating Temperature:	-30°C ~60°C
Beam Angle:	120 degree	Waterproof type:	IP20/IP65/IP66/IP67/IP68
Warranty:	3 Years Warranty	Certification:	CE, ROHS

Application:

A) Mood lighting for municipal roadways, streets, bridges, housing projects and public parks
B) Path & Contour marking
C) Indoor and outdoor decoration lighting
D) Window display lighting
E) Advertisement signs, light boxes
F) Architectural decorative lighting
G) Decoration lighting for underwater project
H) Lighting for emergency exit