



# SUR-5730FW60-12V

FLEXIBLE STRIP introduction

Product specification

Approver:

Lister: Lxlan

Assessor:

10 M



### Features:

Available in 12V DC maximum. Very bright & low power consumption. Operating temperature: -20~50°C. Long life span LED lights, more than 50,000 hours+. Adhesive back, peel & stick! All available controller or dimmers. Non-Waterproof

### **Applications:**

Ideal for sign letters and channel letters, concealed lights, room lighting, equipment.

#### Assembly drawing

#### **Top View**

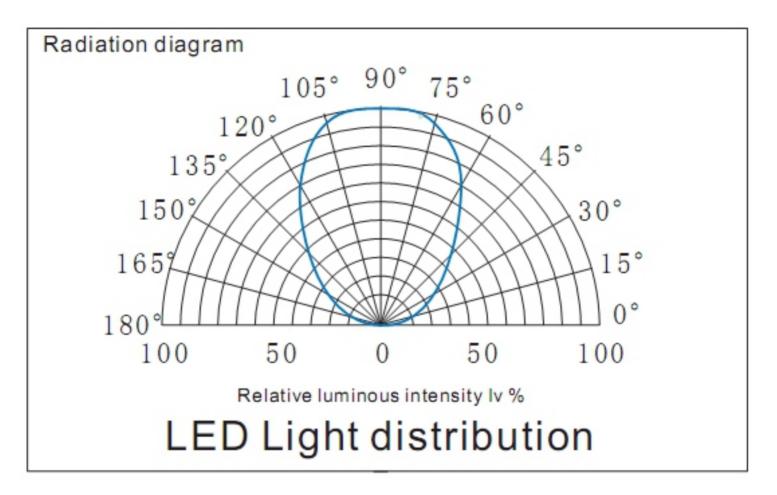


#### Section

| 2.5mm |
|-------|
|       |
|       |



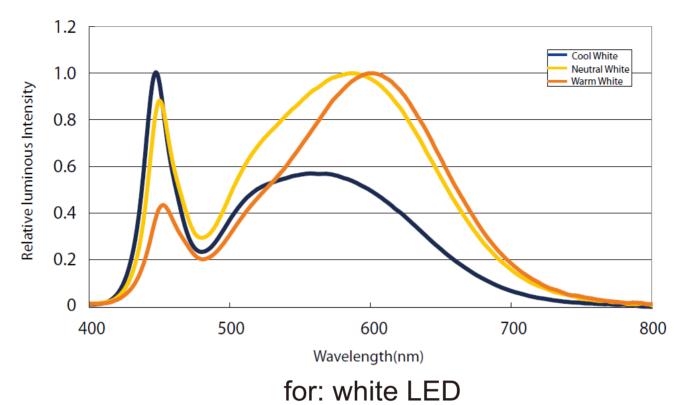
| Dropper series:5730-60LED/meter |               |               |             |         |             |               |  |  |
|---------------------------------|---------------|---------------|-------------|---------|-------------|---------------|--|--|
| Part number                     | Color         | LED QTY/meter | Lumen/meter | Voltage | Power/meter | packing means |  |  |
| SUR-5730FWW60-12V               | Warm white 📘  | 60            | 1380        | DC12V   | 19.2 watt   | 5 meter/reel  |  |  |
| SUR-5730FNW60-12V               | Natural white | 60            | 1560        | DC12V   | 19.2 watt   | 5 meter/reel  |  |  |
| SUR-5730FCW60-12V               | Cool white    | 60            | 1685        | DC12V   | 19.2 watt   | 5 meter/reel  |  |  |





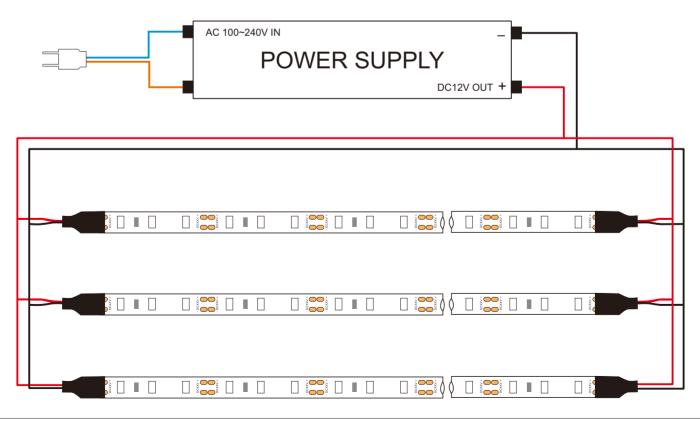


Color Spectrum (CRI80)



# How to connect flexible strip

Below shows you how to connect the flexible strip to power supplies.



Surmountor Lighting CO Limited

Address: 2nd Floor, Building D, NO.5, Fu Rui Road, Qiao Tou, Fuyong town, 518103, Bao An district, Shenzhen, GuangDong Province, China



#### 3528 SMD series : 120LED/meter

## Package:



Package: 5 meter strip in one reel, one reel in one anti-static bag, 25 bags put into one inner

box, 2 inner box put into one carton.

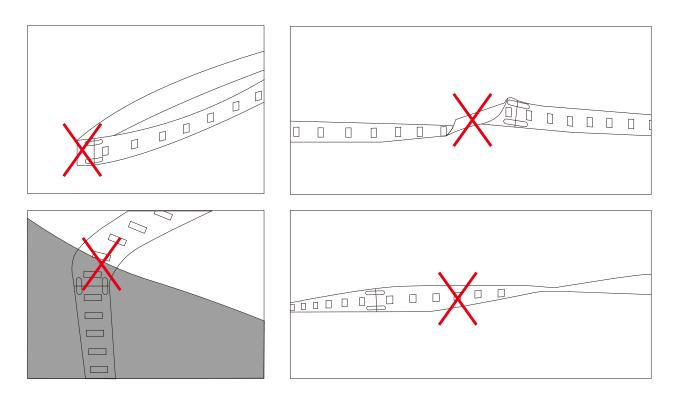




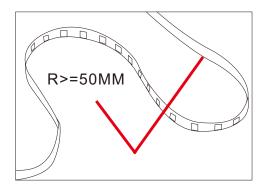
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When install the led strip, please note the installation technique. The led strip can be bent, but not distorted,

as shown below:



**Distortion(Wrong)** 



Bend (Right)