

SUR-5050FW60-24V

FLEXIBLE STRIP introduction

ssessor.

Approver:

Lister: Lxlan Assessor:



Features:

Available in 24V 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.

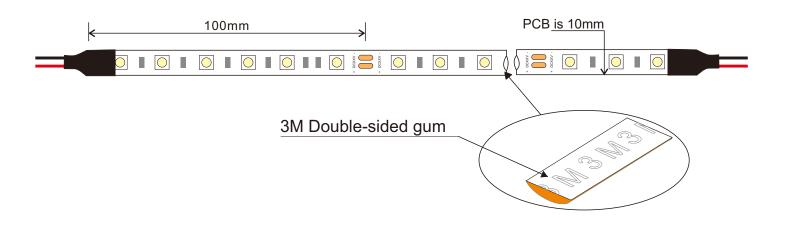
Non-waterproof

Applications:

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

Assembly drawing

Top View



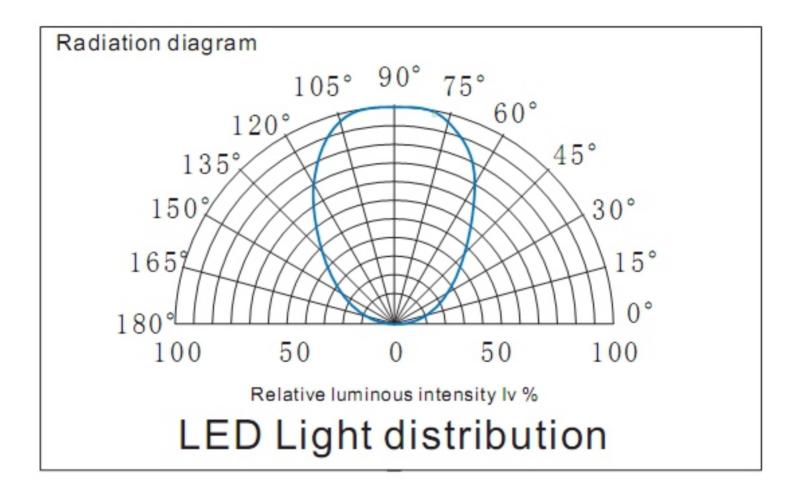
Section

2.5 mm





Dropper series:5050-60LED/meter						
Part number	Color	LED QTY/meter	Lumen/meter	Voltage	Power/meter	packing means
SUR-5050FWW60-24V	Warm white	60	750	DC24V	14.4 watt	5 meter/reel
SUR-5050FNW60-24V	Natural white	60	1040	DC24V	14.4 watt	5 meter/reel
SUR-5050FCW60-24V	Cool white	60	1200	DC24V	14.4 watt	5 meter/reel



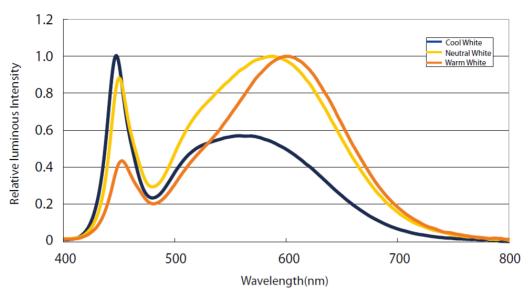








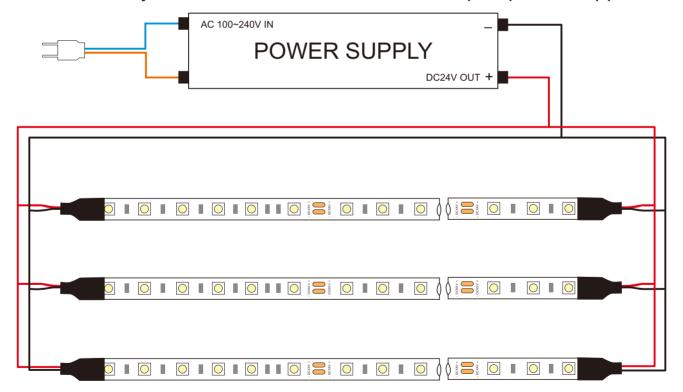




for: white LED

How to connect flexible strip

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



Note:

Please note that, the LED strips should not be used in sealed or hot place, to make sure the heat Dispersion is good for the LEDs.

Each flexible strip with a total length of the series can not be more than 5 meters.

Flexible strip with all of the total power can not exceed 90% of the power switching power supply.



Package:



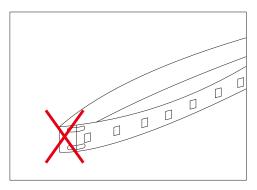
Package: 5 meter strip in one reel, one reel in one anti-static bag, 25 bags put into one inner box, 2 inner box put into one carton.

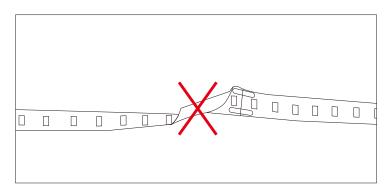


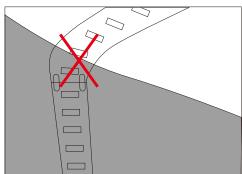


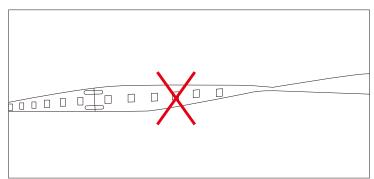
Cautions:

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

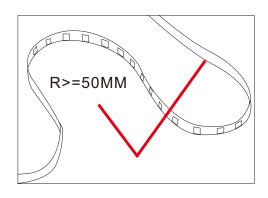








Distortion(Wrong)



Bend (Right)