



SUR-3014SFW120-24V

Side edge emitting Flexible Strip introduction

Product specification

Lister: Lxlan

Assessor:

_____ Approver:

Ja 1998



Features:

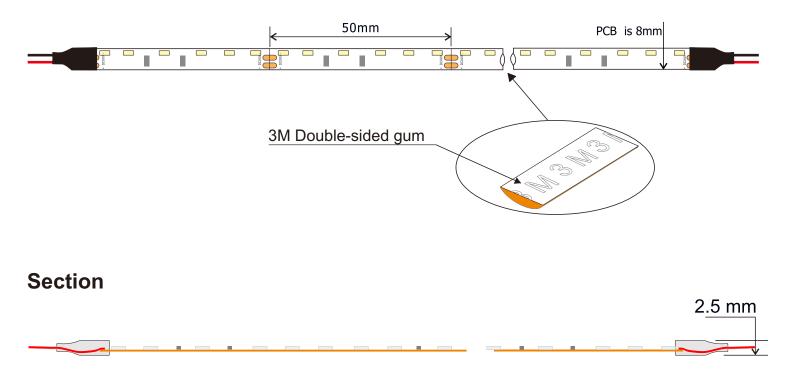
Available in 24V DC maximum. Very bright & low power consumption. Operating temperature: -20~50°C. Long life span LED lights, more than 50,000 hours+. Adhesive back, peel & stick! Dimmable to by controller or dimmer sensor. Non-waterproof .

Applications:

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

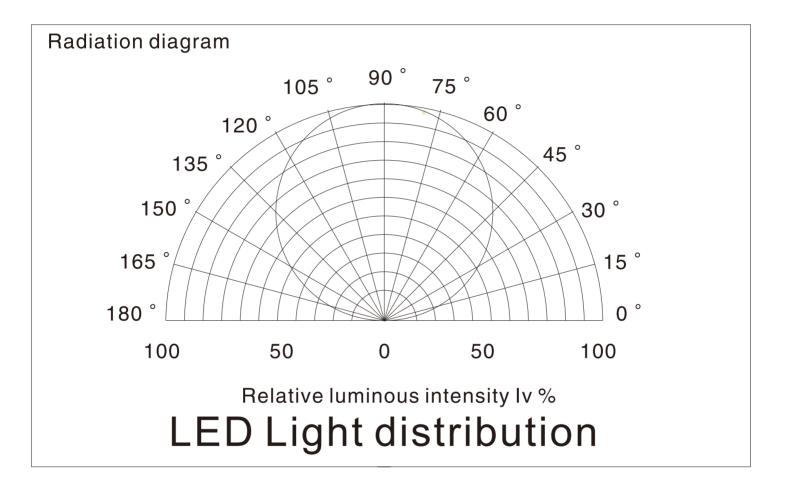
Assembly drawing

Top View





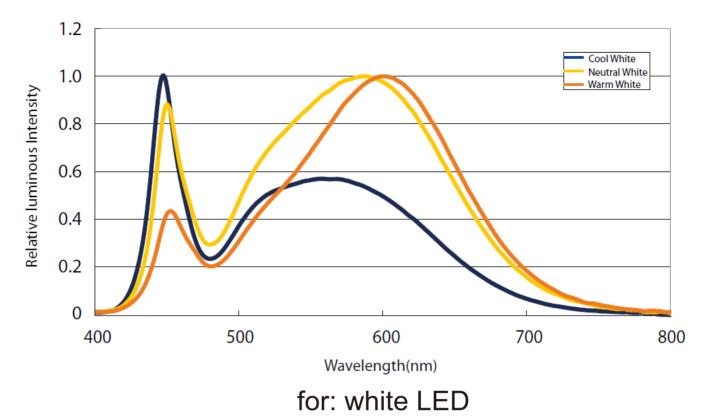
SMD3014, 120 LED/Meter- Side edge emitting								
Part Number	Size	Color	Cut every (LEDS)	LEDs/M	Lumen/M	Voltage	Power/m	Packing/m
SUR-3014SFWW120-24V	L5000*W8*H3	WW 📃	6	120	800	24V	9.6W	5 Meters/reel
SUR-3014SFNW120-24V		NW 📃			900			
SUR-3014SFCW120-24V		CW 🗌			900			





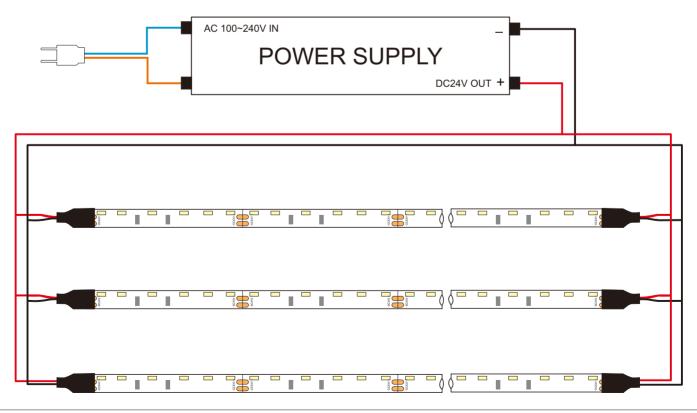


Color Spectrum (CRI80)



How to connect flexible strip

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





Package:



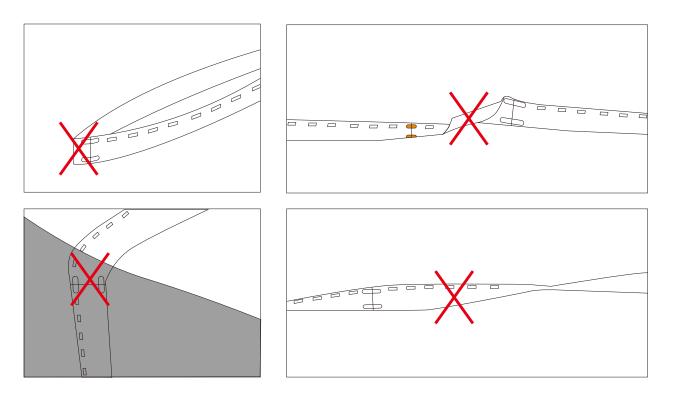
Package: 5 meter strip in one reel, one reel in one anti-static bag, 25 bags put into one inner

box, 2 inner box put into one carton.

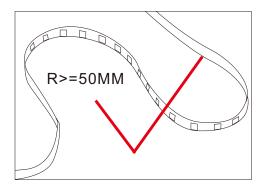


When install the led strip, please note the installation technique. The led strip can be bent, but not distorted,

as shown below:



Distortion(Wrong)



Bend (Right)