



# SUR-5050FRGB+IC30-5V

FLEXIBLE STRIP introduction

\$19 longs

Approver:\_\_\_\_

Lister: Lxlan

Assessor:\_



### Features:

Each LED has a address IC and is programmable.

High brightness & low power consumption.

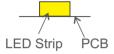
SPI LED strip with controller.

Long life span LED lights, more than 50,000 hours+.

Adhesive back, peel & stick!

Operating temperature: -20~50°C.

Non-waterproof, IP20.



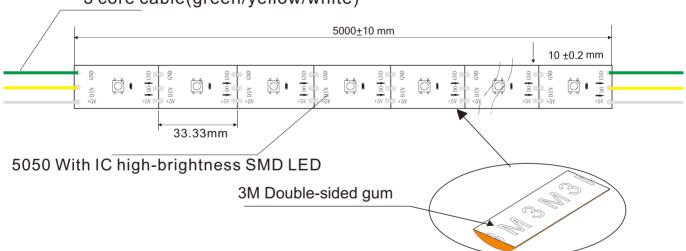
### Applications:

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

### **Assembly drawing**

**Top View** 

3 core cable(green/yellow/white)



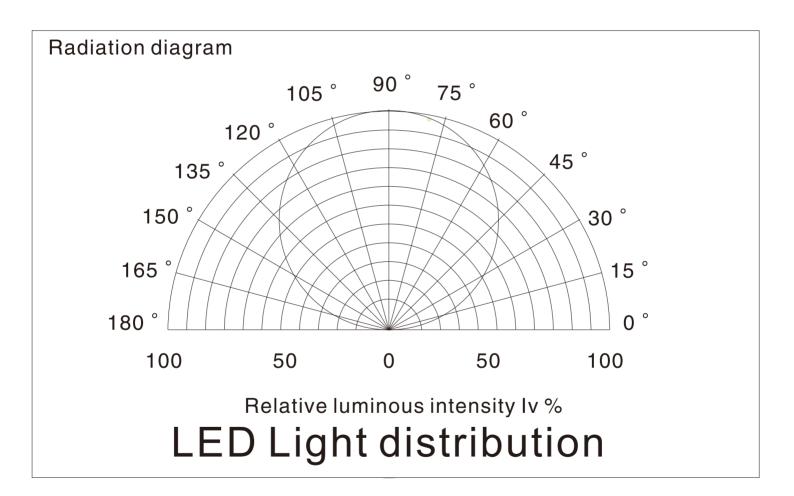
#### **Section**





#### Parameter:

SK6812, SPI LED strip, 30LED/Meter								
Part Number	Size	Color	Cut every (LEDS)	Inlay IC (5050)	Lumen/M	Voltage	Power/m	Packing/m
SUR-5050FRGB+IC30-5V	L5000*W10*H3	R =	1	SK6812	40.5	5V	6W	5Meters/reel
		G $\blacksquare$			94.5			
		В			20.25			

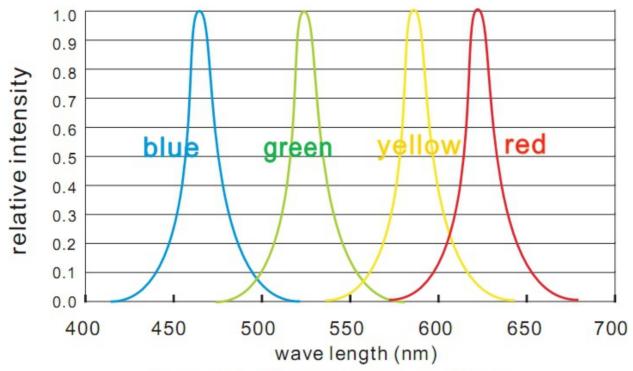


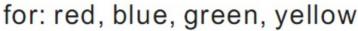


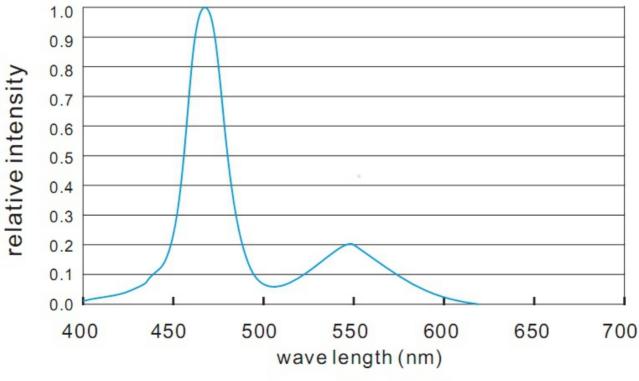










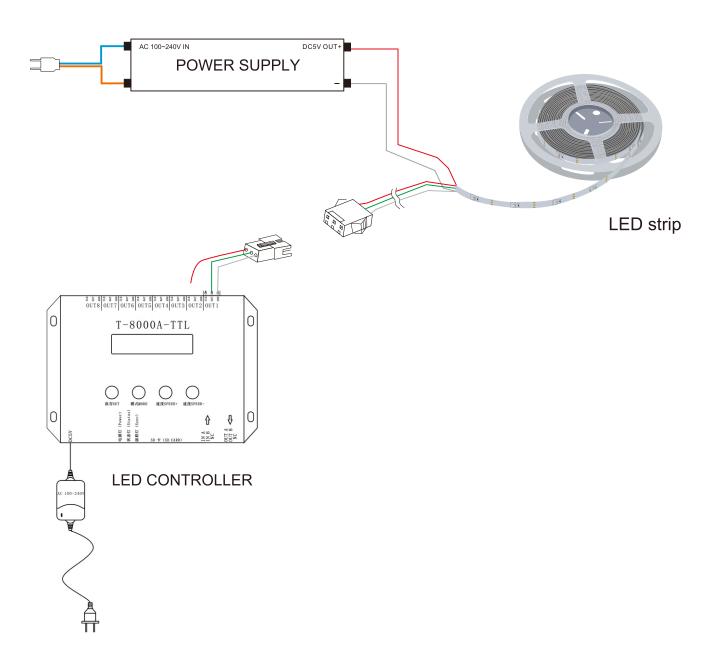


for: white LED



# How to connect flexible strip

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





# Package:



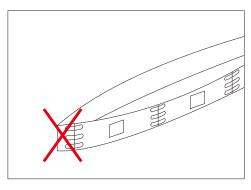
Package: 5 meter strip in one reel, one reel in one anti-static bag, 25 bags put into one carton.

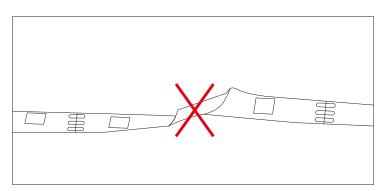


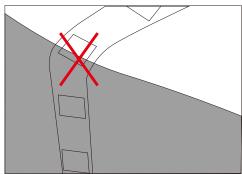
### A

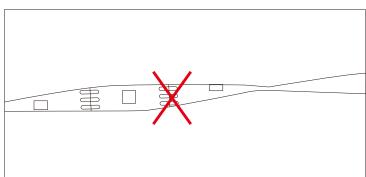
### Cautions:

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

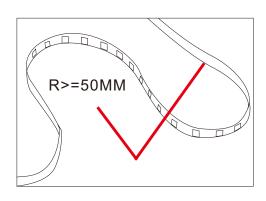








### **Distortion(Wrong)**



Bend (Right)