

SMD LED Strip Introduction

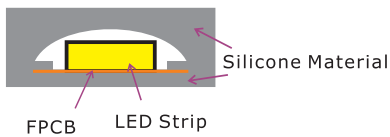
SUR-2835FW60D-220V AC

Functions:

- Available in 220V~240V AC.
- CRI80 LED Strip are available.
- Very bright & low power consumption.
- Operating temperature: -20~50°C.
- Long life span LED lights, more than 50,000 hours+.
- Adhesive back, peel & stick!
- Waterproof, IP67.



IP67 Silicone Extrusion Moding:



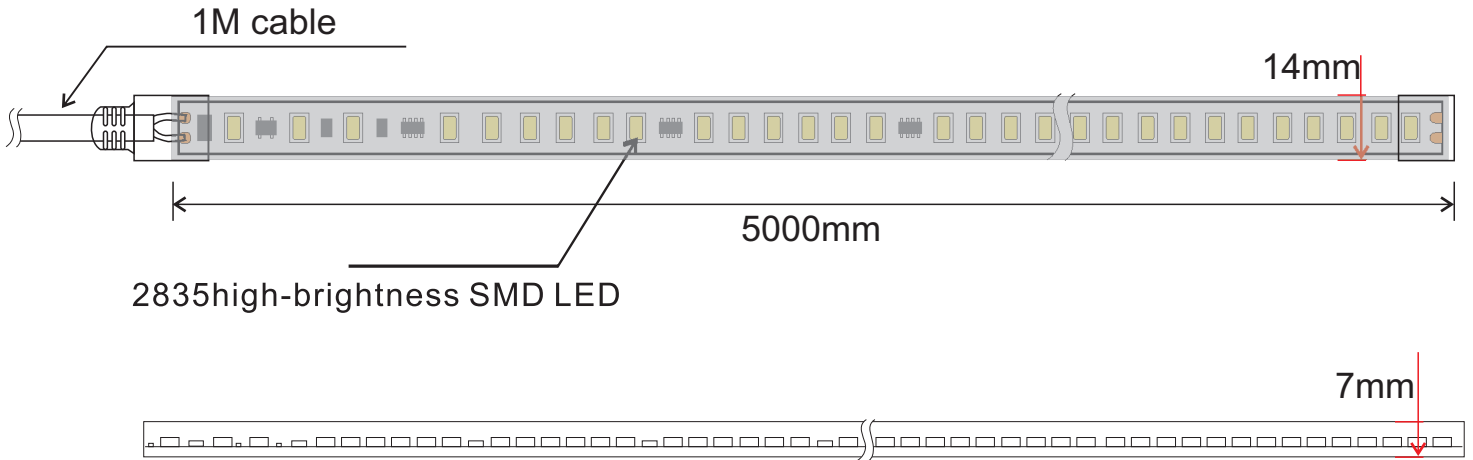
Applications:

- Cove lighting;
- Architectural lights for canopy, corridor, window, archway;
- Backlight or edge lighting for signage;
- DIY lights for home use;
- Path and contour marking;
- Decorative lights for holiday, event, show, exhibition.

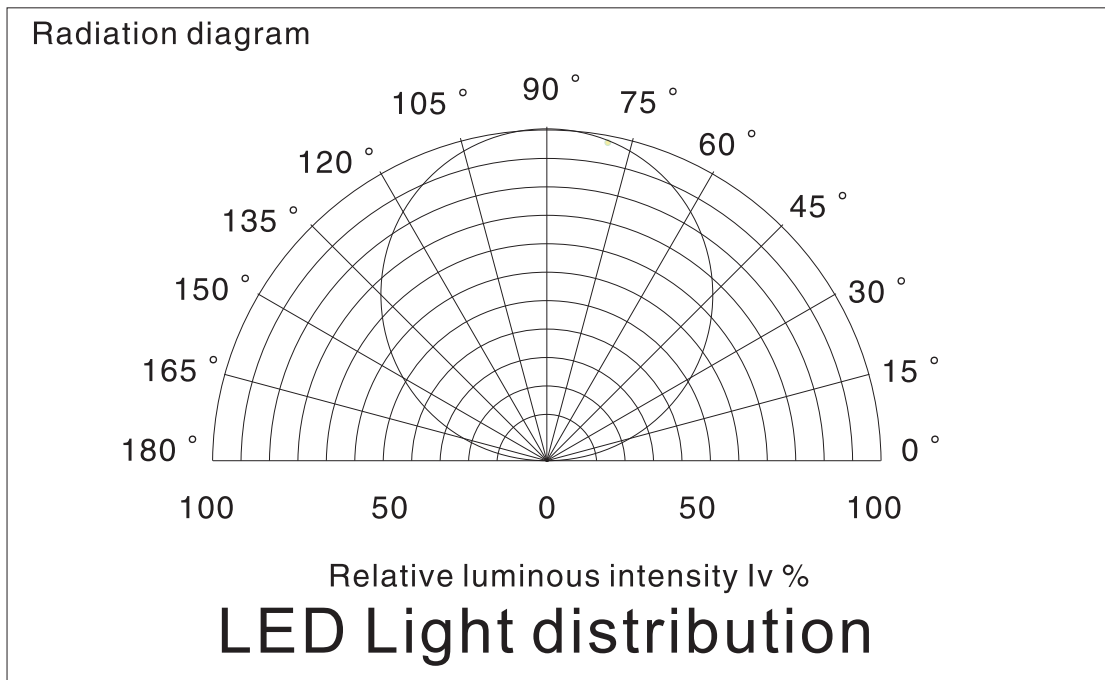
Photos:



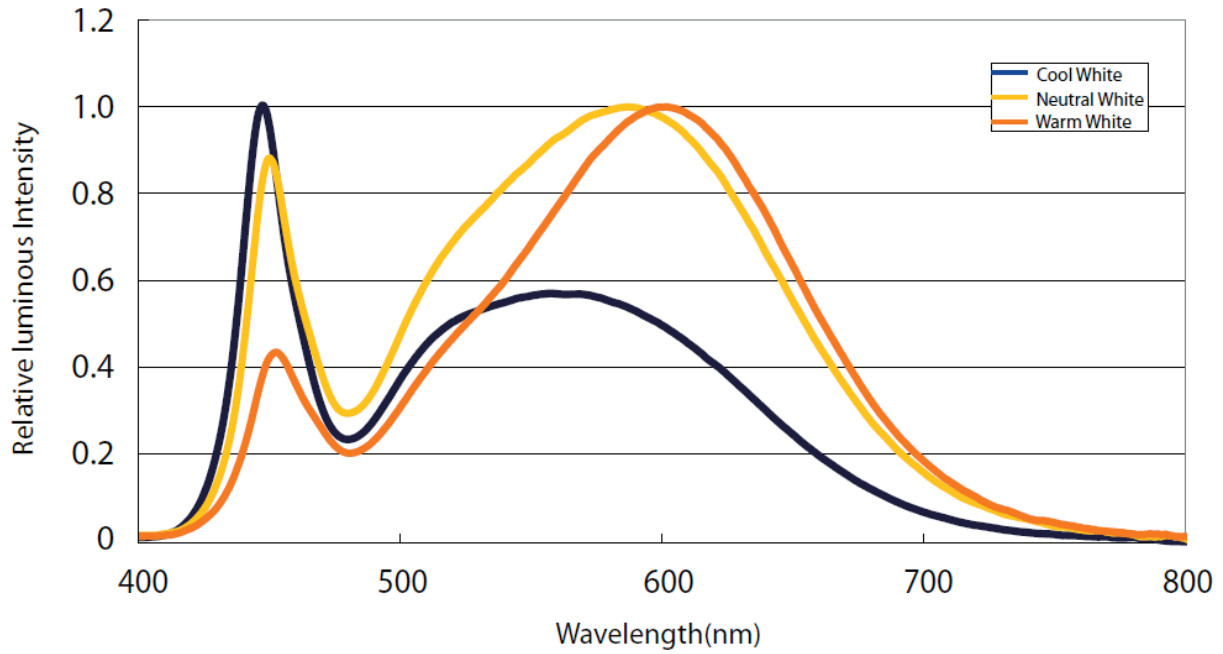
2835 SMD series : 60LED/METER



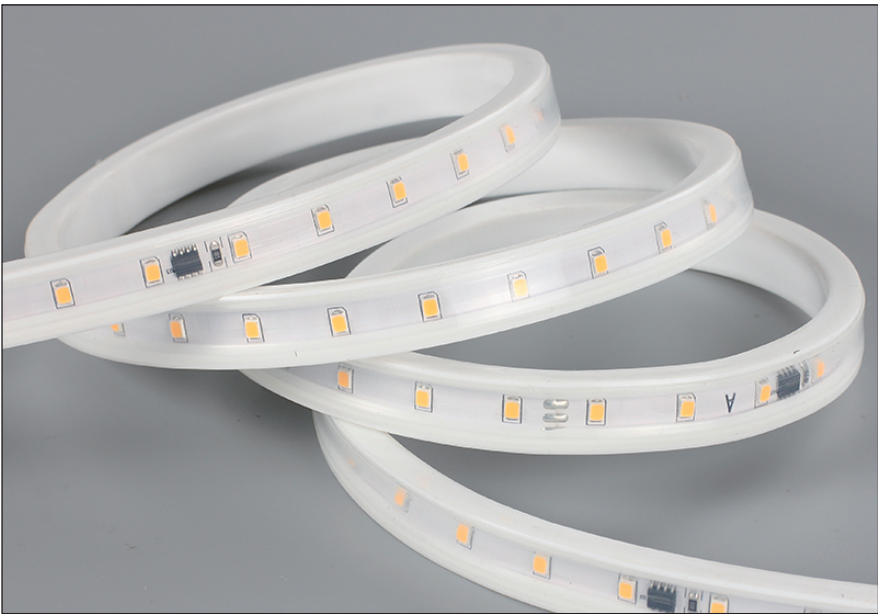
SMD2835, 60LED/1M							
Part Number	Size	Color	Cut Every (LEDS)	Lumen/m	Voltage	Power/m	Packing/m
SUR-2835FW60D-220V	L5000*W14*H7	WW ■	60	667	AC 220V~240V	10W	5Meters/Reel
		NW ■		733			
		CW ■		800			



Color Spectrum (CRI80)



Package:



1 reel/bag



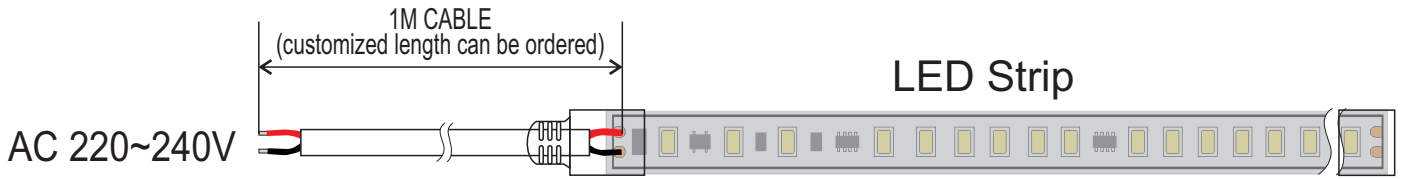
25 bags/Inner Box
Inner box size:25x26x31cm



50 Bags/Outer Box
Outer box size:34x52x27cm

How to connect flexible strip:

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

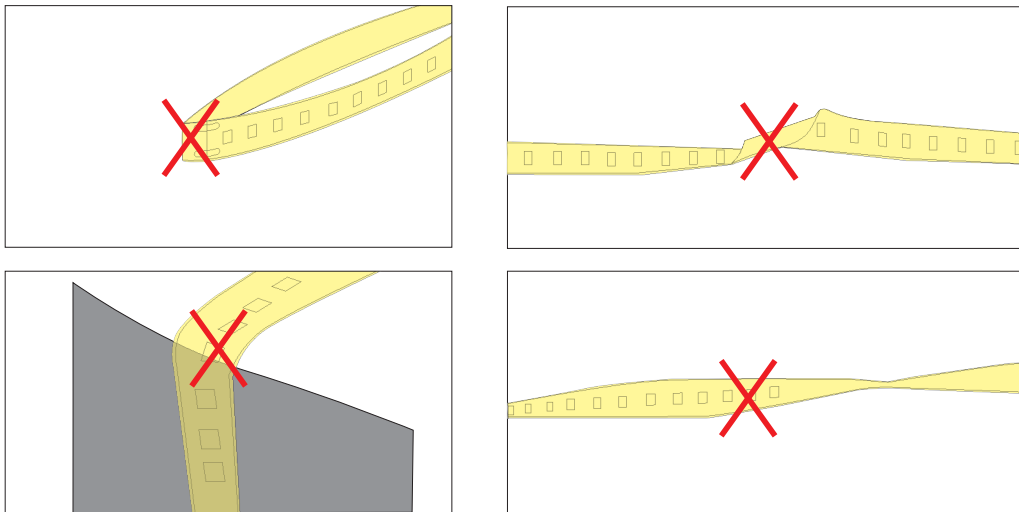


Note: This AC led strip is driven by high voltage 220V-240VAC, and the output is 220V-240VDC, therefore when operating AC led strip should be very cautious in case of electric shock (insulation gloves should be weared during installation).

⚠ 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)

