

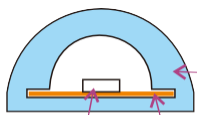
Electronic Solutions
Design & Manufacture



LED Neon Flexible Strip

Features:

- Available in 24V DC maximum.
- High 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.



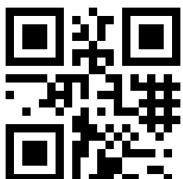
Silicone Material

LED Strip FPCB



Applications:

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

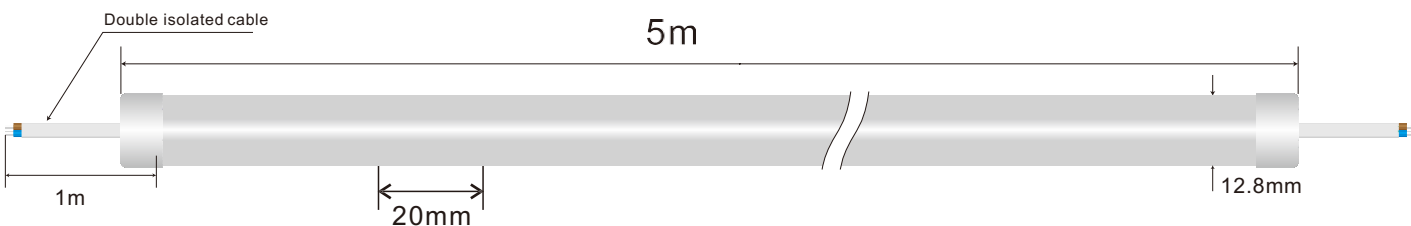


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Front View:

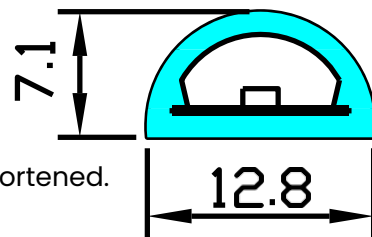


Lateral View:



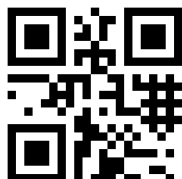
Advantage

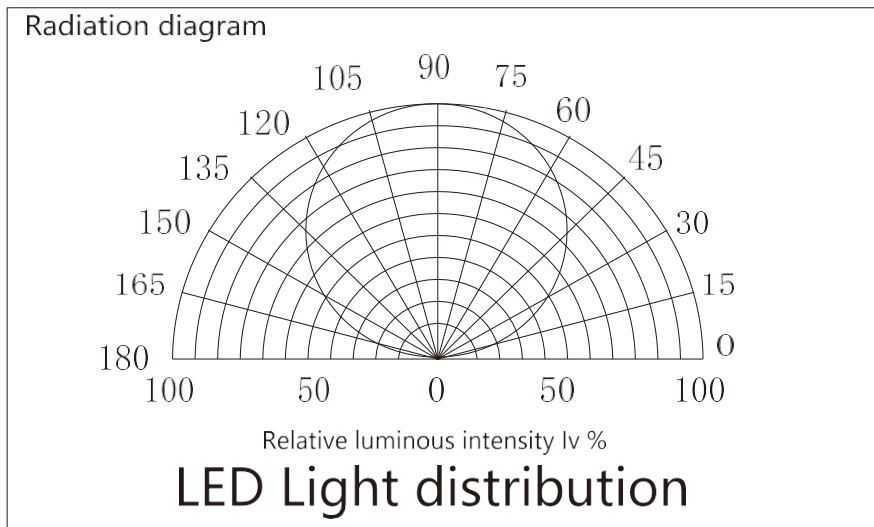
1. Less colour drift, CCT and colour of finished product more loyal to the original led colour.
 2. The PCB is released in the silicon tube, so it will not bend or raise.
 3. The finished product can be directly made to be 10M/20M/30M
 4. Production efficiency and cycle are greatly improved, the delivery time shortened.
 5. The size of the standard cable, double insulated, is 2*ø,75mm2
- The end-cap is made longer and thicker, thus ensuring IP67.



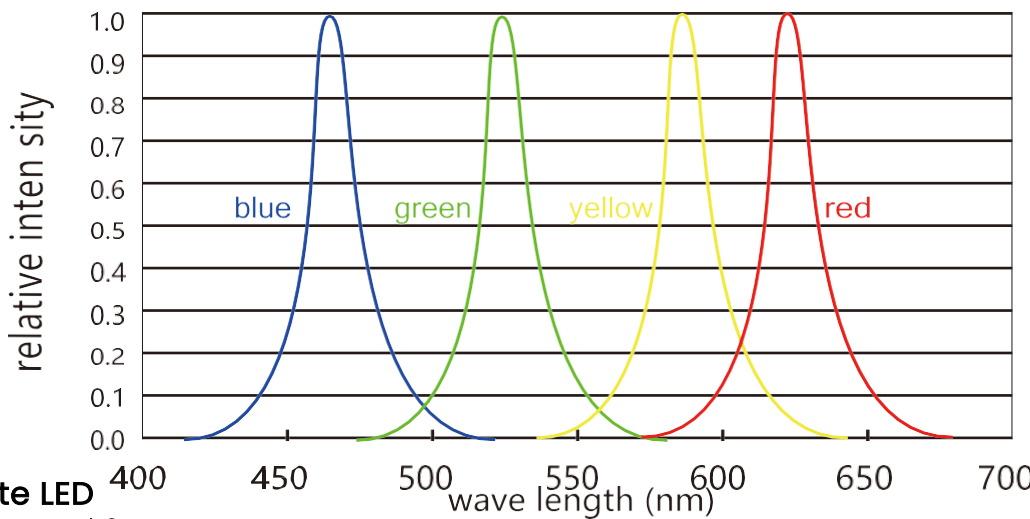
SMD2110, 300 LED/meter(Milky)

								Material
N1207-2110NFWW300D-24V	L5000*W12.8*H7	WW	6	300	780	19.2W	Silicone	
N1207-2110NFWW300D-24V		NW			800			
N1207-2110NFCW300D-24V		CW			830			

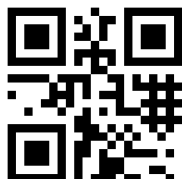
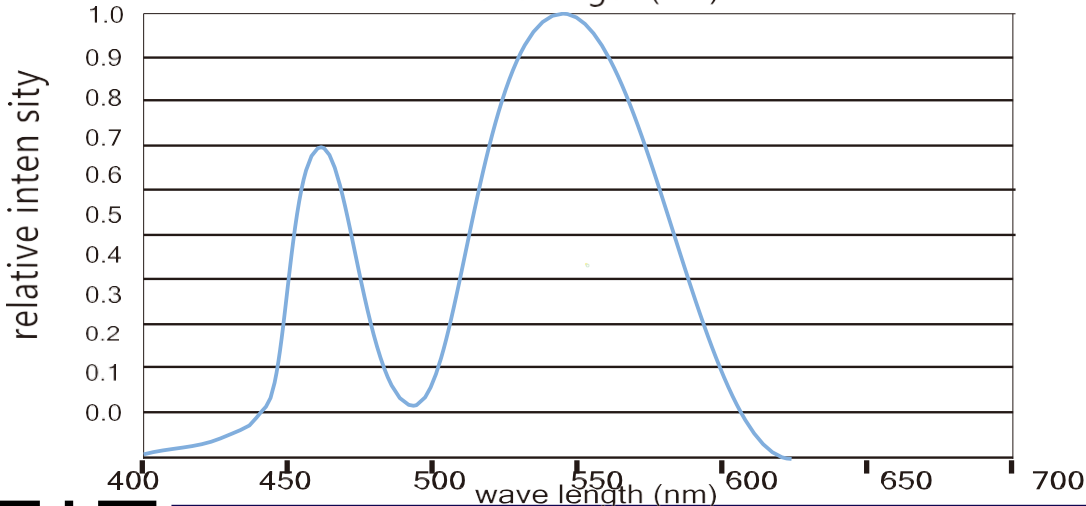




For: Red, Blue, Green & Yellow



For: White LED



Advantage



1 reel/bag



25 bags/Inner Box

Inner box
size:25x26x31cm

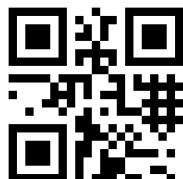


50 Bags/Outer Box

Outer box
size:34x52x27cm



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



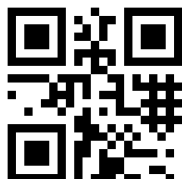
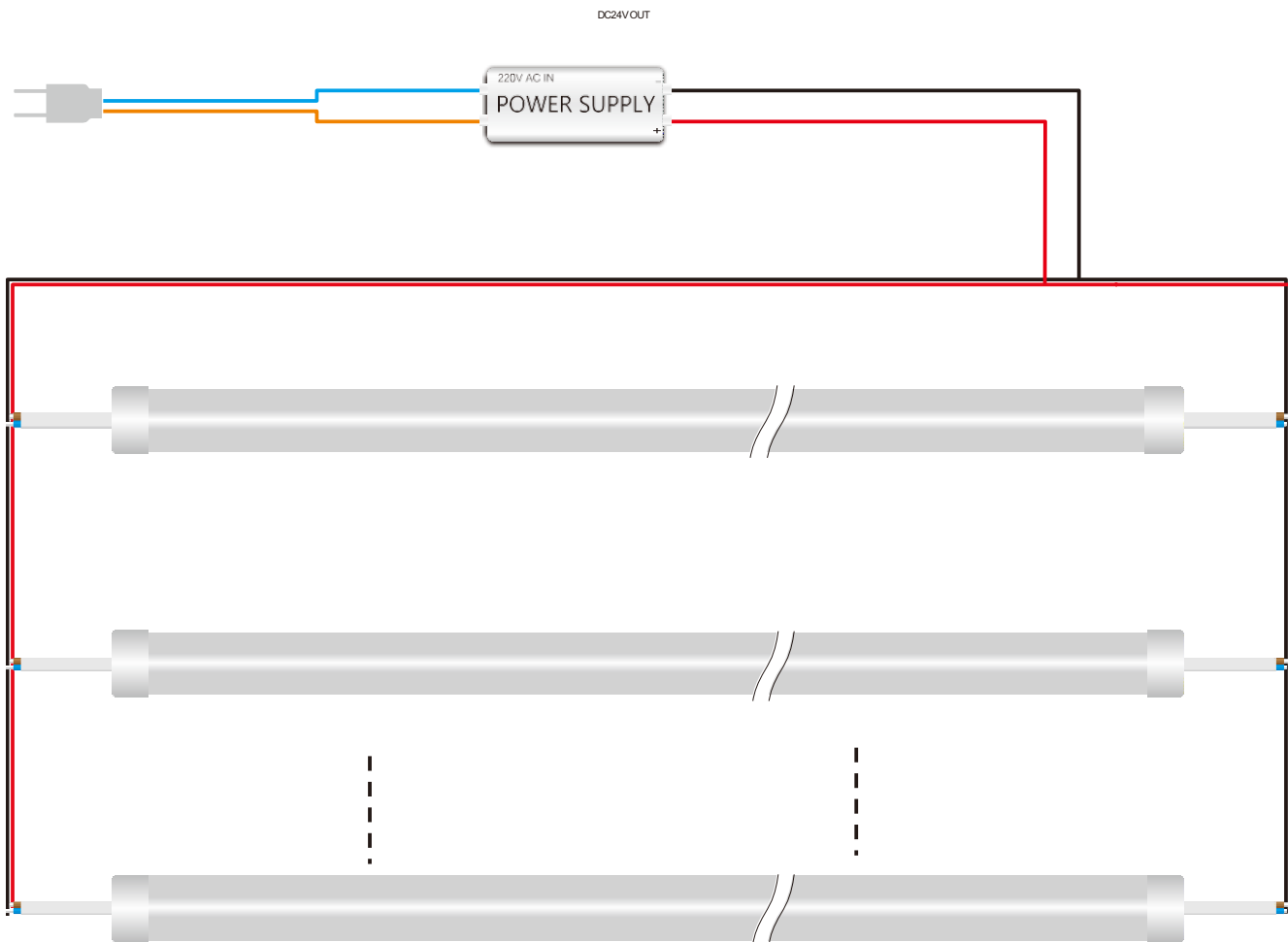
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How to connect flexible strip

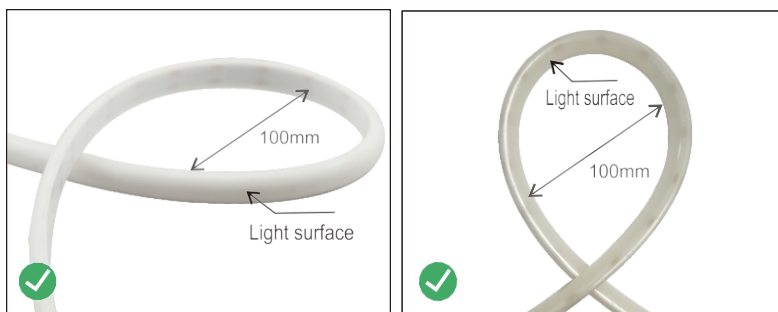
Below shows you how to connect the flexible strip to power supplies.



! Announcements

Please note that the strips are not bendable to all directions. As the appropriate, specific shape and degree, please follow the following instruction.

Correct bending way



Lighting inside or outside as above
Circle Bending Minimum Diameters: 100MM

➤ LED strips are low voltage products, you must use the power supply(transformer). Do not connect the LED strip directly to the AC 110v or AC 220v, otherwise it will burn out the LED strips and lead to safety (security) accidents.

➤ Please read the specifications thoroughly before installation by professional staff to make sure the safe use.

Incorrect bending way

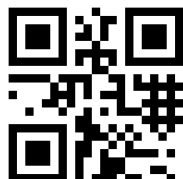


Face to the front surface. (as the picture shows) Do not bend downwards to damage the strip.



(as the picture shows) please do not twist the strip, or it will be damaged.

Noted: Do not bend LED Neon rope lights at sharp angles, this will damage the internal circuitry. Repeated and continuous bending of LED Neon rope lights may damage the internal circuitry.



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