



SMD 2835 Flexible LED Strip-240leds



Product Description

This flexible LED strip soldered 240pcs SMD 2835 LED lamp ,
Flexible PCB: White , PCB Width 10mm. Cutable each set of 6 LED ,
DC24V constant voltage operation ,
Customizable of length ,
White/warm white color temperature optional.





Product Datasheet

Product Number	S010240BC1LZ
Emitting Color	White
Beam Angle	120°
LED Quantity	240leds/m
Color Temperature	2800-3200K/4000-4500K/6000-6500K
Lumens/M	4300 LM
Color Rendition Index	83.3RA
Operating Voltage	DC24V
Power (W)	24W/M
Size (mm)	L 5000* W 10
IP	IP 20/IP 65
Net Weight	0.25kg/roll
Operation Temperature	- 40 ~ 50 °C

Application



Hotels, restaurants, nights clubs.

Advertising signs, brightening.



Back lighting, edge lighting.

Dancefloor background.

Strip IP Rate





Curve Lune

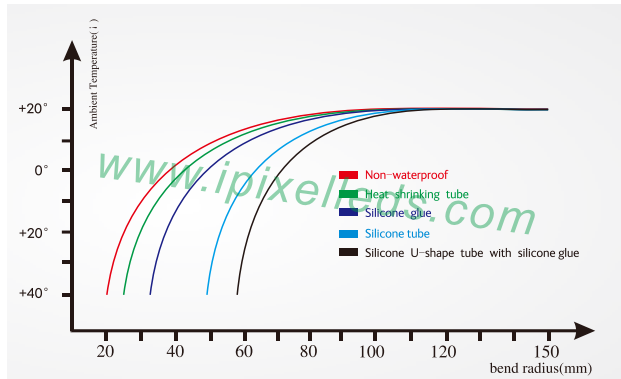
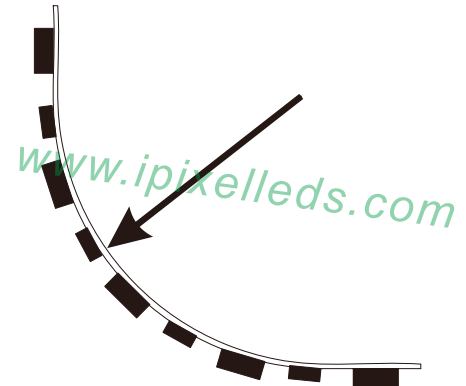
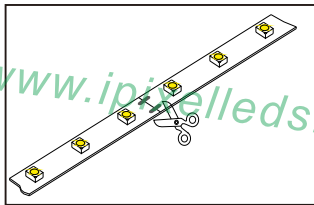


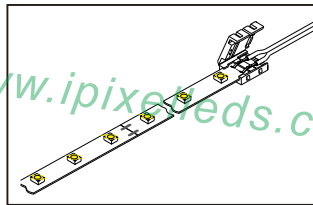
Diagram2: Bend Curve



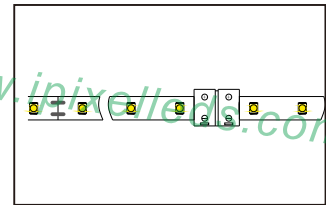
Installation



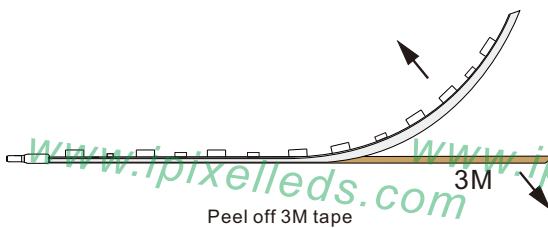
Cut in specific location



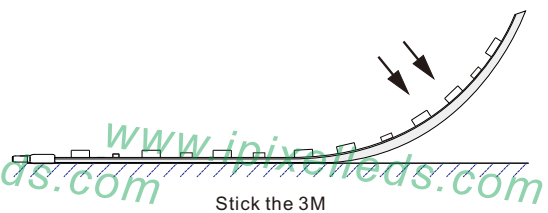
Put the PCB in the space between clip and connector, make the clips exactly aim at welding point



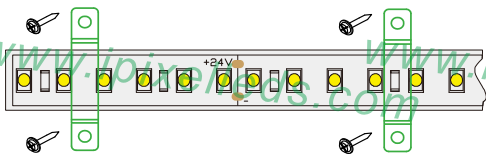
Close the cover of connector



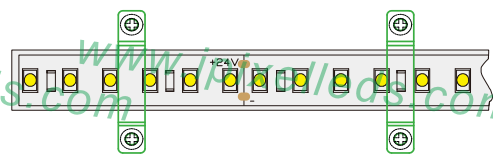
Peel off 3M tape



Stick the 3M



Install with clips



Fix with screws

Accessories (Excluded)



Screws



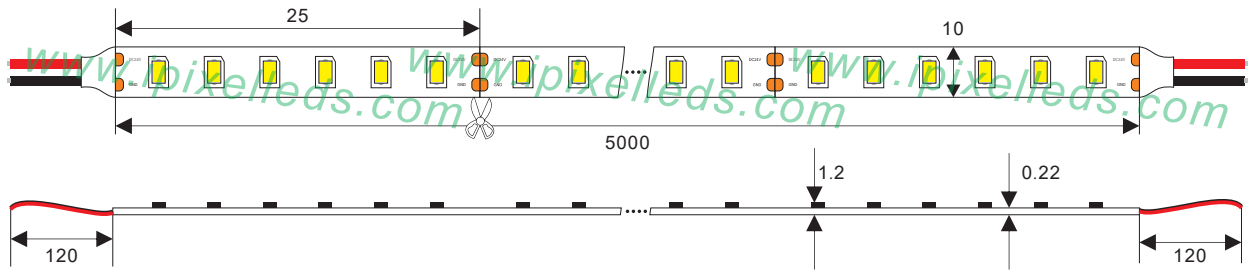
Silicone clip



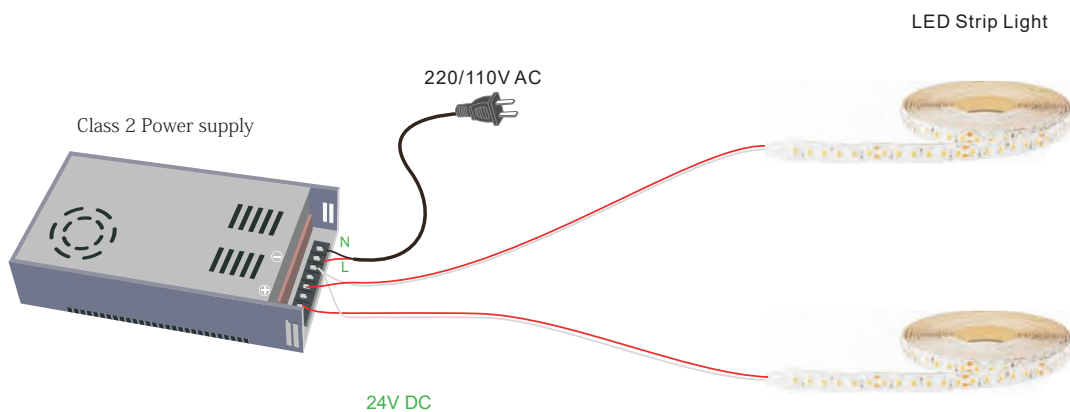
End cap



Outline Dimension (unit:mm)



Connection



NOTES

1. Please apply different IP rate products according to different environment conditions;
2. Only install with Class 2 power unit
3. Do not install it when power is on. Before powering on, please make sure the wiring is correct;
4. Avoiding damaging the circuit or other component on the strip;
5. Avoid dragging, do not over bending during installation;
6. In order to get the best lighting effect, please do not connect overlong;
7. Please do not stare at the light for along time when it is working to protect your eyes;
8. Installation required by a qualified electrician
9. Supply cable – R/C (AVLV2/8), external use style, rated minimum 300 V, 80 °C, minimum 22 AWG

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