



SMD5050 static color LED Flex 30LED/M



Product Description

This flexible LED strip solders 30pcs SMD 5050 LEDs per meter

FPC in white color with 10mm Width, and 1+1 Ounce copper

Cut-able every 3LEDs & 100mm(DC12V) or 5LEDs & 166.7mm (DC24V)

All soldering Pads are very large, allowing you to easily



cut and reconnect DC12/24V constant voltage operation

Both ends have 2pin bare wires for powering

3M tape attached on backside of FPC

5 meters in a reel, 3 different Waterproof types IP64,

IP65, IP68

A variety of colors are available



Product Datasheet

Product Number	S010030CB1LZ	S010030CC1LZ
Light Source	SMD 5050	
Beam Angle	120°	
LED Quantity	30leds/m	
CCT	2800-3200 K 4000-4500 K 6000-6500 K 9000-13000 K R/G/B/Y	
Lumens	682 LM/M	
Color Rendition Index	83.3RA	
Operating Voltage	DC12V	DC24V
Power (W)	7.2W/M	
Size (mm)	L 5000* W 10	
IP	IP 20/IP 64/IP 65	
Net Weight	0.24kg/roll	
Operation Temperature	- 40 ~ 50 °C	

Application



Hotels, restaurants, nights clubs.

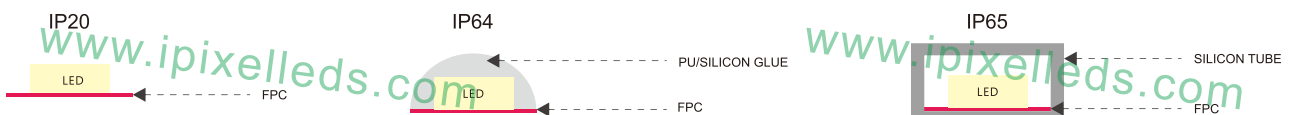


Back lighting, edge lighting.

Advertising signs, brightening.

Dancefloor background.

Strip IP Rate





Curve Lune

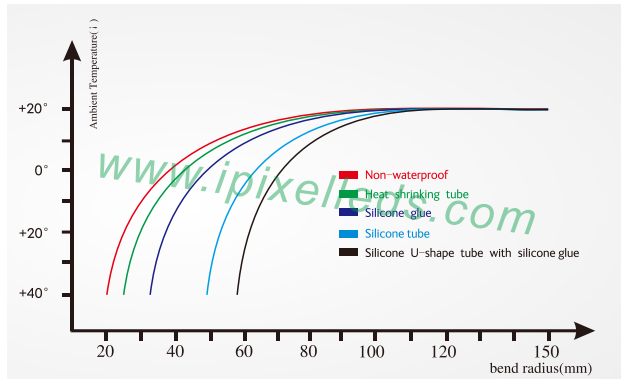
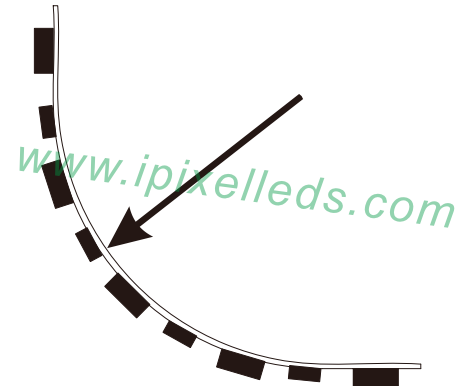
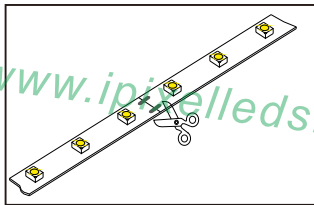


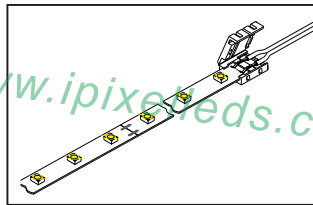
Diagram2: Bend Curve



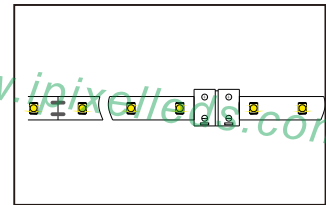
Installation



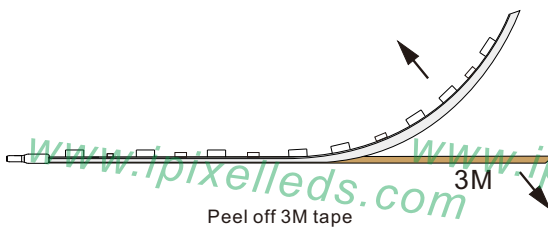
Cut in specific location



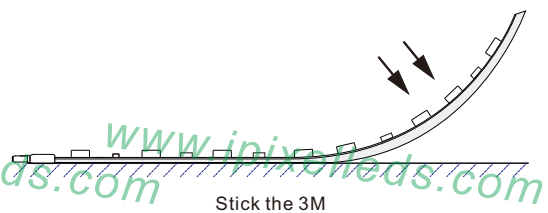
Put the PCB in the space between clip and connector, make the clips exactly aim at welding point



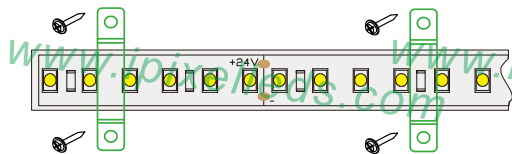
Close the cover of connector



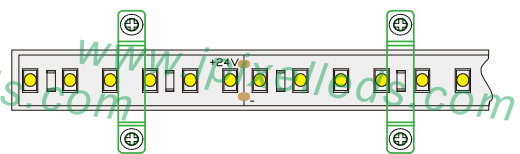
Peel off 3M tape



Stick the 3M



Install with clips



Fix with screws

Accessories (Excluded)



Screws



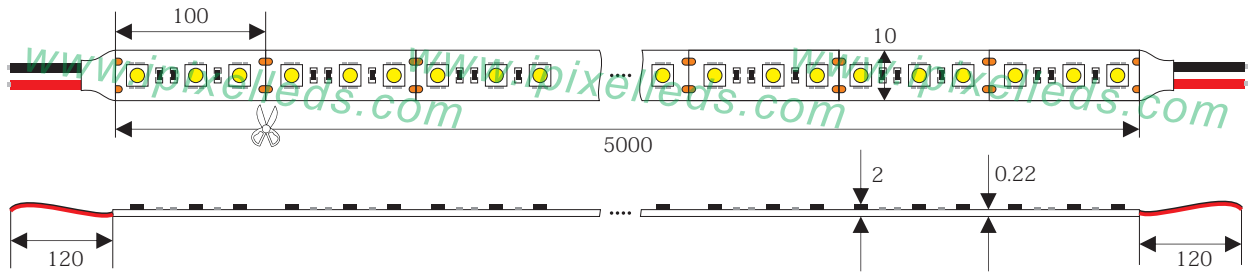
Silicone clip



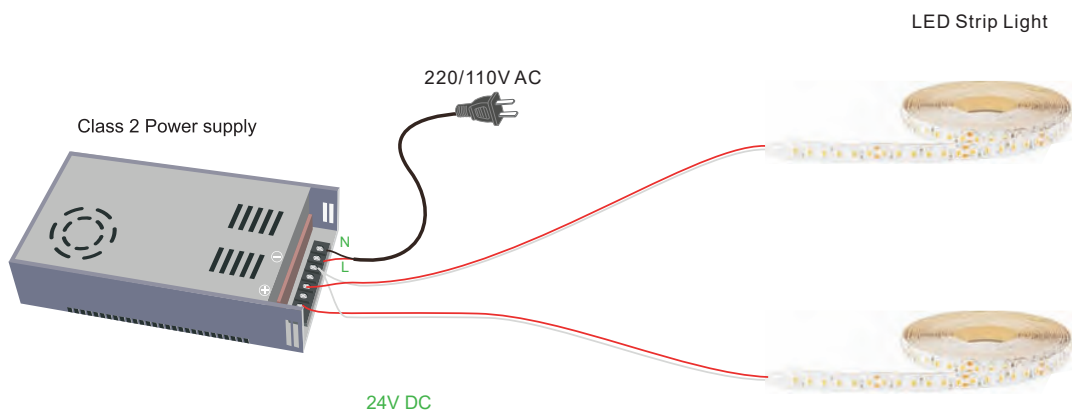
End cap



Outline Dimension (unit:mm)



Connection



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [LED Lighting Bars and Strips](#) category:

Click to view products by [IPIXEL LED](#) manufacturer:

Other Similar products are found below :

[ZLF0310W62524](#) [LF1D-F2F-2W-300](#) [00215258](#) [HH-SWW320F010W12-COB IP20](#) [HH-SWW320F010W24-COB IP20](#) [HH-SWW528F210W12-COB IP65](#) [HH-SG528F010W24-COB IP20](#) [LF2D-EN2F-2W-A](#) [LFBHL-SW827-24V-8S63-20](#) [N006120BC1LZ \(GOLDEN YELLOW\)](#) [S010060CB1LZ \(NEUTRAL WHITE IP65\)](#) [S010060CC1LZ \(WARM WHITE IP65\)](#) [2633830000](#) [HH-SX72F008W24-2835 CW WHITE PCB IP20](#) [HH-SX180F010W24 -2835 WW WHITE PCB IP20](#) [HH-SX72F008W24-2835 NW WHITE PCB IP20](#) [HH-SX144F008W24 -2835 NW WHITE PCB IP20](#) [HH-SX180F010W24 -2835 NW WHITE PCB IP20](#) [HH-SX144F008W24 -2835 CW WHITE PCB IP20](#) [HH-SX144F008W24 -2835 WW WHITE PCB IP20](#) [HH-SX180F010W24 -2835 CW WHITE PCB IP20](#) [N008120BB1LZ \(BLUE\)](#) [00219015](#) [10001611](#) [10001612](#) [10001613](#) [10001617](#) [10001618](#) [10001619](#) [10001622](#) [10001623](#) [10001655](#) [10001657](#) [10001664](#) [10001670](#) [10001675](#) [10001681](#) [10001683](#) [10001690](#) [PUUA-100LLL-NK2P](#) [QAUR1161L030](#) [HC-F12V-3535 PCBA](#) [HC-F12V-F50-3L-WS2811](#) [HC-F12V-WS2811-3535](#) [HC-F5V-144L-144LED-B-WS2813 IP20](#) [HC-F5V-144L-144LED-B-WS2813 IP65](#) [HC-F5V-144L-144LED-W-WS2813 IP20](#) [HC-F5V-30L-30LED-B-WS2813 IP20](#) [HC-F5V-30L-30LED-W-WS2813 IP20](#) [HC-F5V-60L-60LED-B-WS2813 IP20](#)