



SMD5050 120LED/m DC24V

High Efficiency LED Strip





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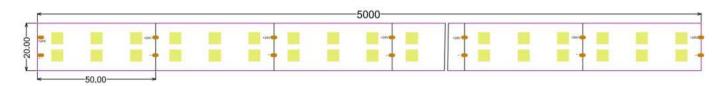
Product Features

- Low energy consumption, high light efficiency, high quality SMD5050 LED.
- Soft and can be optionally bent to any shape with Graceful figure.
- Easy to connect and install, seamless docking, using DC24V voltage, safe and reliable.
- Good luminous brightness, soft light without glare, No spot, uniform light.
- 120LED/meter, 5meter/roll.

Applications

- Decorative lighting for exhibition shelves, advertising light box and hotel etc.
- Backlight for edge lighting / signage.
- Holiday decorative lights, residential and outdoor lighting.
- Bridge, garden, road and car lighting etc.
- Long-distance project but with inconvenient wiring.

Structure & Parameter



Optocal Parameter

Model NO	HL-2R120X5050/20
Input voltage	DC24V
CRI(Ra)	≥90Ra
Power/m	28.8W/m
Lumen/W	77Lm/W
Color temperature	2700k/3000k/4000k/6000k
Lumen/m	2220Lm

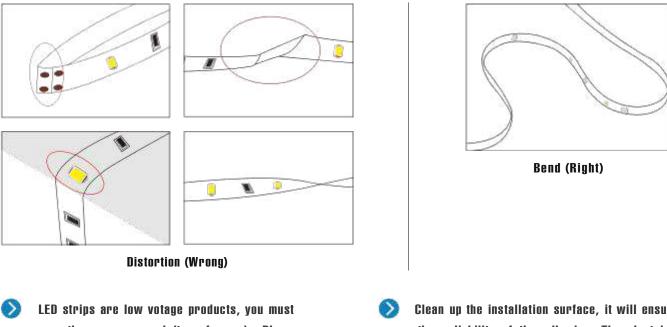
Basic Parameter

LED Q`ty/m	120 LED/m
SMD Type	5050
Working hour	30000h
Warranty	2years
Working temperture	-20°~+45°
Minim cuttable length	50mm
PCB Width	20mm
Packing	5 meter/roll



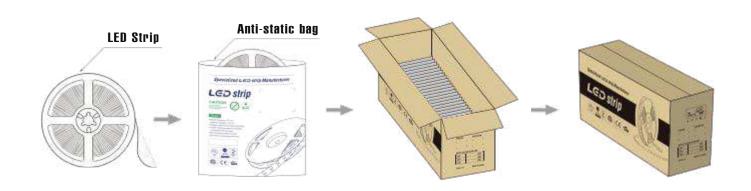


When install the led strip, please note the installation technique. The ed strip can be bent, but not distorted, as shown below.



- use the power supply(transformer). Please don,t connect the led strip directly to the AC 110V or AC 220V, otherwise it will burn out the LED strips.
- Clean up the installation surface, it will ensure the reliability of the adhesive. The electrical connection process must be operated by a professional person.

Package





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Application





HELIAN

Professional LED strip manufacturer

Shenzhen Hellan Electronics Co.,Ltd



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