

Product

Specification

- Product : 60PCS/M 5050SMD RGB Strip
- Model No. : 5050-60-RGB-W10-IP20

Alternation History

Version	Alternation Date	Alternation	Execution date	Remarks
V1.0	In January 2013	The new release	In January 2013	



Product Description:

60led/m, SMD5050, RGB, Double row non-waterproof 12v flexible led strip light.

Dimension:



Unit:mm

Product Feature:

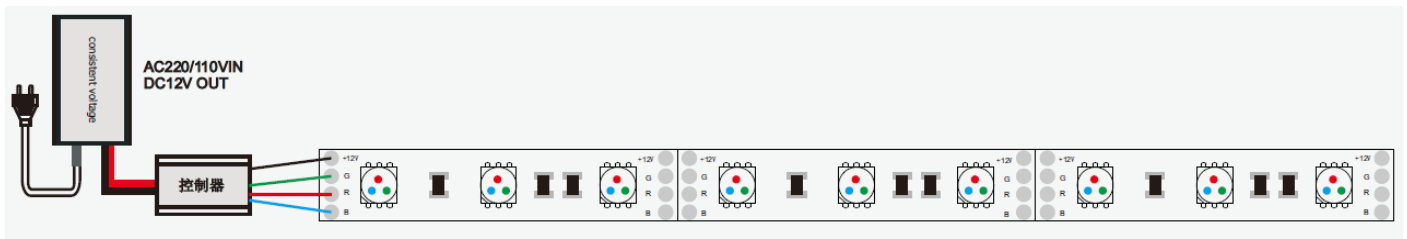
1. Very flexible, it can be turned according to your requirements, when the led light is turned on, the led strips are crystal and look more three-dimensional than the normal led strips
 2. Adopting high quality and high brightness SMD5050, wide-angle, the light is evenly, low light decay;
 3. Every 6leds for a unit and cuttable, many ways to install, very convenient;
 4. The voltage is DC12V, so it's safe to use the led strips;
 5. Adopting high quality FPCB, good electric conduction and heat dissipation, safe to use;
 6. Widely used in home and car decorations, sign, advertising signboard, public house, jewelry counter, place of entertainment, etc.
- Any colors can be customized, show you absolutely visual effects.

Parameter:

Add: First Economy Industrial Area, Jiangxia Town, Baiyun District, Guangzhou, Guangdong, China
TEL: +86(020)29182119 **Fax:** +86(020) 26287877 **Web:** www.led321.com

Power: 14.4W/m
 Input voltage: DC12V
 Size: 5000MM*10MM/ roll
 Wavelength: Red:626-630nm, Green:520-525nm, Blue: 465-470nm Luminous
 flux: 720LM/m
 LED quantity: 60LED/m
 LED quantity/unit: 3leds
 Color: yellow/red/blue/green/warm white/pure white/cool white/**RGB**.
 Beam Angle: 120°
 Working temperature: -40°C--+50°C
 Storage temperature:-50°C--+60 °C

Installation:



Power supply: Using 12V consistent voltage.
 Power supply configuration: We recommend one 80W power supply for 5meters led strip.
 Connection: Notice the anode and cathode, please don't be opposite connecting.
 Cutting:3LEDs for a unit, can be cut on every 3leds

Item No.	Color	Working voltage	Working current	Power	Beam angle	LED QTY	IP level
5050-60-RGB-W10-IP20		DC 12V	1.2A/M	14.4W/M	120	120	Ip68 Ip67 Ip65