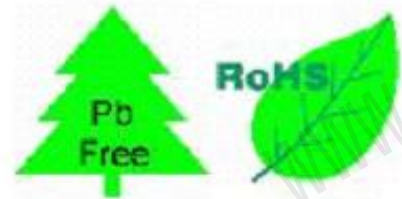
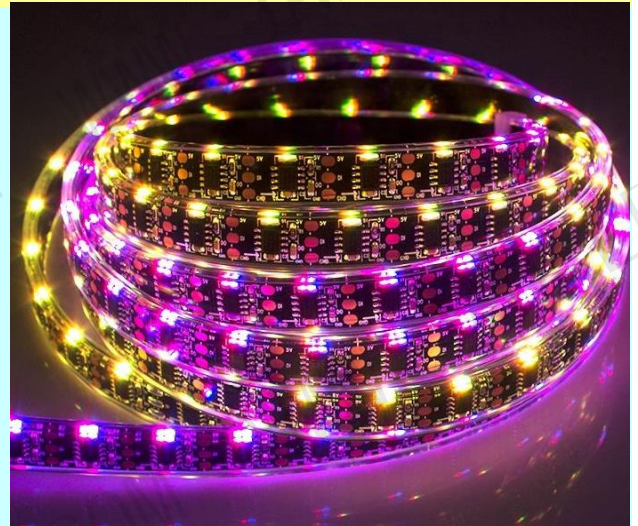




**DC5V-WS2811-020RGB-60Led/M Strip**



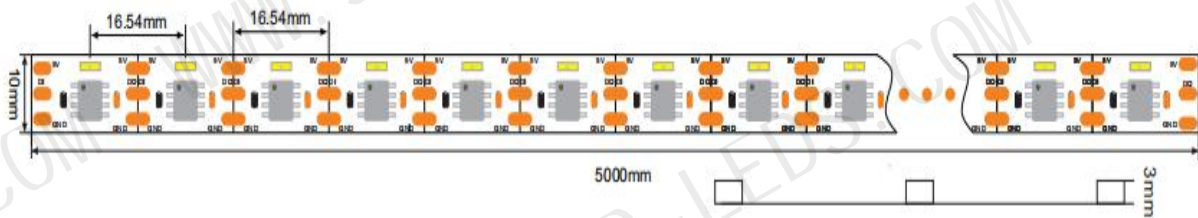
**Product Specifications:**

- 1.Item Model: WS2811-020RGB-60LED-DC5V
- 2.LED Quantity: 60 LED/M
- 3.IC Type:WS2811
- 4.Wattage:18 W/M
- 5.Led Color:020RGB
- 6.Pixel/m:DC5V--60pixel/m;
- 7.Signal Protocol:WS811
- 8.PCB Width:10mm
- 9.Length/Reel:5M/Reel
- 10.Working Voltage:DC5V
- 11.IP Grade:
  - IP20:Non waterproof with 3M Adhesive tape
  - IP65 Silicone glue coating,
  - IP67 inside Soft tube
- 12.PCB Color:White ,Black
- 13.We accept custom length,OEM and ODM

## Features:

- (1) Flexible PCB (IP30,IP65) With adhesive tape on the back for easy installation.
- (2) Energy saving and environment protection.
- (3) High brightness 020SMD LED light strip.
- (4) Solid-state, high shock or vibration resistance.
- (5) Low power consumption, high intensity.
- (6) Match the RGB controller and power supplier system.
- (7) Wide viewing angle.
- (8) Available in various single and RGB colors.

## LED Strip Dimension



1. Easy installation, Every one LED lamp can be arbitrary cut off, good flexibility, easy installation, can be arbitrary bending

2. Dream color lighting, Match use controller can appear colorful curtain-up/ flow water/raindrop/jump flash and so on hundreds of lighting effect,

3. you can also edit animation effect by Coreldraw/Flash/LedEdit software. the city lighting project, entertainment and leisure places lighting.

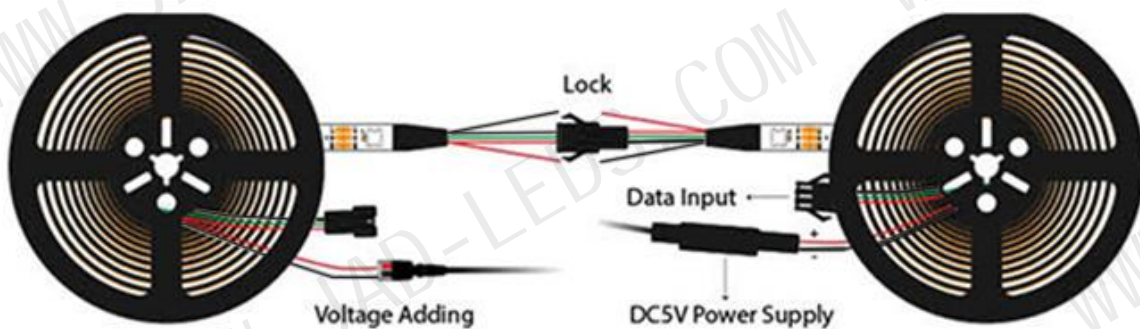
## Ends of the LED strip with 3Pin Connector.



## Male Connector(Data Output)



## Female connector(Data Input)



### END TO END CONNECT

- End to End connect
- DC5V Voltage-Adding . It is Better to Add DC5V Voltage Every 16.4ft or 300EDs, Because the LEDs at the Far End of the Strip Might Be Dimmer.

### Protection grade:

- (1) IP30 --- No waterproof, for indoor use
- (2) IP65 --- Silicone coating, easy cut, outdoor use
- (3) IP67 --- Silicone tube, need reseal after cut, outdoor use
- (4) IP68 --- IP65+IP67, can work underwater ( if you need we can make for you ! )

1. Please read the specifications and precautions carefully before installation
2. Please do not use nails or sharp instruments to install led strip on the object, use double-sided tape or glue or wall mounted on plywood
3. Fixed led strip, you can not use acidic glue, it is recommended to use a neutral glue.
4. This product is a constant voltage DC5V, make sure Power is right before installation, after installation, check the wiring is
5. correct or not , so that avoid the product been burned
6. This product is recommended use in parallel. when the length is more than five meters, the tail so be power to ensure the brightness is enough or uneven

**Address: 4th Floor, Building C, No. 47, Baoshi East Road, Shuitian Community, Shiyuan Street, Baoan District, Shenzhen, Guangdong, China.**