

6566-RGB SPI 2811 48Leds/m LED STRIP



## Description

6566-RGB SPI 2811 LED Strip can realize various colorful changing patterns with corresponding controller. The LED Type is high brightness 5050 RGB LED and the strip can be cut every 3 LEDs, there is 16 pixel per meter.

## Specifications

LED Type	5050 SMD	Input Voltage	12V
LED Brightness	2200-2600 MCD	Peak Power (w/m)	12 w/m
LED Density	48 pcs/m	Measured Power (w/m)	10 w/m
Pixel Point Quantity	16 pcs /m	Lumen (Lm/m)	---
Cutttable Segments	3 Leds/62.5 mm	Ra	---
PCB Type/Color	2 oz, White PCB	IP Grade	IP20/IP54/IP65/IP67/IP68
PCB Width	10 mm	Warranty	3 Years
Reel Length	5 m	Certification	UL CE RoHS

## Product Photometrics

Model No	LED Density	Input Voltage	Power	Color	Brightness
6566-RGB	48 led/m	DC 12V	10 w/m	RGB	---

## Packing Information

### Standard Packing Per Bag

5 meters/reel,1 reel/anti-static bag  
G.W. : Non-waterproof-0.11KG

### Standard Packing Per Outer Carton

25 bags to 1 inner box, size : 33.5x20x24cm  
4 inner boxes to 1 outer carton size: 43x35.5x50.5cm