

ADDRESSABLE RGB LED STRIP WS2812 30LED/M 5V IP20

Weight 25 g



DESCRIPTION

This kind of LED strip is unique because each of its diodes has a built-in IC which is able to turn on an LED in 16 000 000 different colors. IC is WS2812 and can control a thousand of these diodes by using just one wire. With this strip, you can create interesting things with minimum effort. This strip is easily controllable by Dasduino.

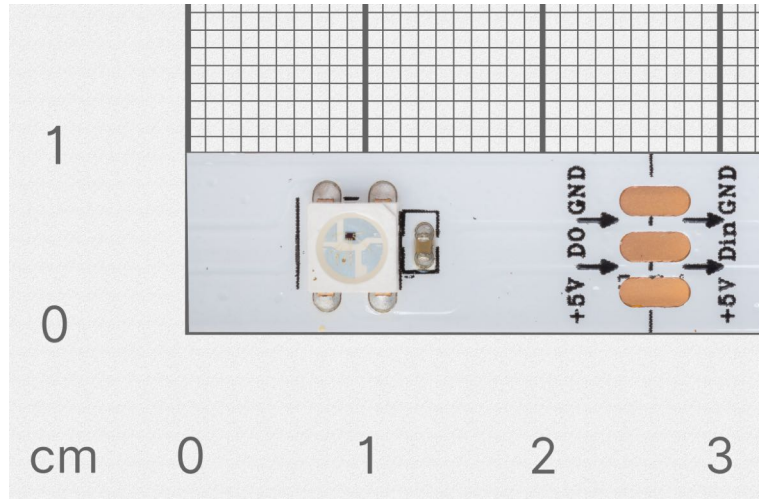
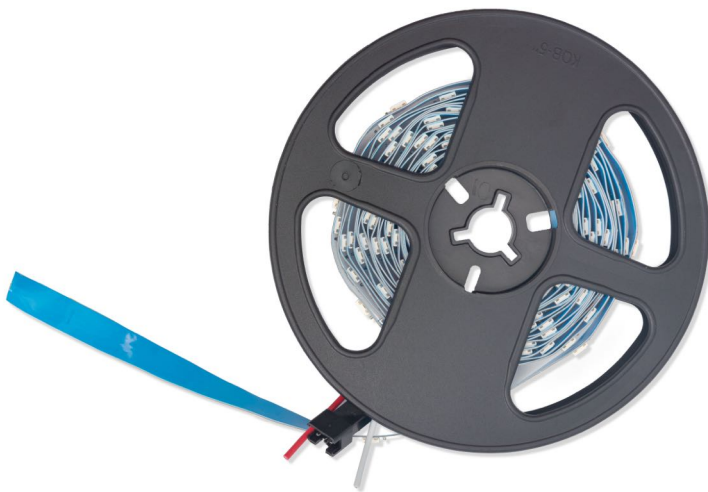
The whole package comes with 5m of LED strip.

FEATURES

- Color: RGB (red/green/blue)
- Voltage: 5V
- Power: 8W/m
- Current: 1.6A/m
- Number of diodes: 30 diodes per meter
- Diode type: WS2812 SMD LED (5050 LED diodes with built-in IC)
- Protection: IP20
- Dimensions: 10 mm / 0.4" wide; 2 mm / 0.1" thick
- Quantity 1 indicates 1 meter of strip

USEFUL LINKS

OTHER IMAGES



Weight

25 g