



## Addressable 5v Self-adhesive Light Strip 6812 Colorful 60 Lights Not Waterproof Ip20

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: LINKOP
- Certification: CE
- Model Number: LC-KWGD-6812-60-1
- Minimum Order Quantity: 10m
- Price: \$1.8
- Packaging Details: bag
- Delivery Time: 3 work days
- Payment Terms: T/T
- Supply Ability: 200,000 m/month



#### Product Specification

- Led Quantity: 60 LEDs/m
- Leds Type: SMD5050
- Ip Grade: IP20
- Chip Quantity: 20 Pcs/m
- Voltage: DC 5V
- Emitting Color: RGB+IC
- Product\_Usage: Indoor
- Product\_Name: LED Strip Lights

## Product Description

### Addressable 5v Self-adhesive Light Strip 6812 Colorful 60 Lights Not Waterproof Ip20

#### Product description:

This is an addressable LED light strip without waterproof function, with an operating voltage of 5V, 60 LED beads per meter, and a power of 12W, which allows you to save more shipping costs. Each set of 6 beads can be cut, with double-sided tape on the back and 3P pin wires on both sides, which is very convenient to use and install.

#### Features:

Product Name: LED Strip Light

Led Type: 5050

Model: LC-KWGD-6812-60-1

Size: 5m/roll

Working Voltage: 5V

Lifespan: 50,000 Hours

#### Technical Parameters:

Usage	Indoor
Led Type	5050+6812IC
Working Voltage	5V
Specification	10MM
Colour	RGB+IC
Power	12w/m
Model	LC-KWGD-6812-60-1
Shape	Flexible ribbon
Number of lamp beads	60 leds/m
Cuttable	Yes

#### Applications:

This product is a non-waterproof IP20 light strip, suitable for indoor use only. It needs to be connected to a DC5V power adapter and a controller to use, and various color effects can be changed by the remote control.

The LED light strip has passed CE certification, and the minimum order quantity is 10 meters. The price of this product is US\$1.8 per meter, 5 meters/roll, moisture-proof and anti-static packaging bags.

The delivery time of this product is 3-8 days, and the payment terms are TT. The supply capacity of this product is 200,000 meters per month.

LED light strips are suitable for various applications and scenarios. The following are some common applications and scenarios: home interior decoration, hotel, bar, KTV, etc.



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