RGB LED Strip Connector 10mm Gapless Solderless Terminal Extension SMD 5050

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: LINKOP
- Certification: CE
- Model Number: LCSD-4P001
- Minimum Order Quantity: 100 Pcs
- Price: $0.06/Pcs
- Packaging Details: bag
- Delivery Time: 3-8 work days
- Payment Terms: T/T
- Supply Ability: 100000pcs/month
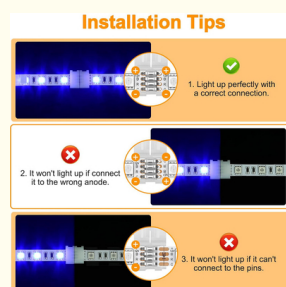
Product Specification

- Color: White
- Material: Plastic
- Led Light Source: SMD5050(10mm)
- Type: Flex LED Strips
- Connector Type: 4 Pin
- Item: LED Strip Connector
- Wire: 22 AWG
- Pins: 4 Pins
- Rated Current(A):   6
- Connector Orientation: Straight
- Highlight: **RGB LED Strip Connector**, **SMD 5050 LED Strip Connector**, **LED Strip Connector 10mm**

Unmatched Reliability
- No soldering
- Stable connection
- Simple and fast
- Strong and robust
- Flame and heat resistant

OUR CONNECTORS   VS   SOLDERING

More Images

Installation Tips
1. Light up perfectly with a correct connection.
2. It won't light up if connect it to the wrong anode.
3. It won't light up if it can't connect to the pins.

Product Details
Suitable for all 4-pin 10mm 5050 RGB LED strips
500 pcs
14mm/0.55in   10.6mm/0.41in
4-pin   Non-waterproof LED strips   10mm
4-pin   Waterproof LED strips   10mm

Multiple Applications
- Easily repair broken LED strip lights.
- Quickly extending LED light strips.
- Fulfill your DIY needs.

4-Pin RGB LED Light Strip Connectors 10mm Gapless Solderless Adapter Terminal Extension For SMD 5050 Strip

About this product

1. [Application] LED light strip connector, 4-pin LED light conductor kit, suitable for all 10mm SMD 5050 wide RGB LED light strips.

2. [Solderless] LED strip connectors provide solderless, gapless, and seamless connections for both waterproof and non waterproof LED strip lights. (When installing waterproof LED light strips, please peel off the silicone on the surface of the welding area)

3. [Easy to install] Simply cut open the LED strip light, slide the strip into the 4-pin LED connector, and then clamp the clip. Please note: When using a PCB, make sure that the "+" and "-" are correct. Ensure that the "+" of the LED strip is aligned with the "+" of the PCB.

4. [High Quality Material] This strip light connector is made of high-quality materials, which are resistant to high temperatures, durable, and flexible. Standard configuration for RGB LED lights.

Multiple Applications

- Easily repair broken LED strip lights.
- Quickly extending LED light strips.
- Fulfill your DIY needs.

Easy to Install

01 Open the clips.

02 Cut at the middle of the light strip where there are solder joints.
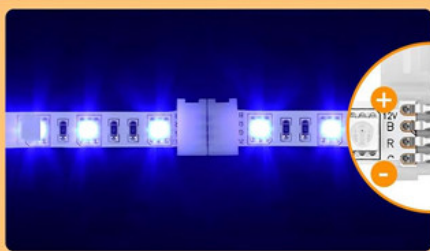
03 Slide strip into connector, make sure the "+" and "+" are on the same side.

04 Close the clips to complete the installation.
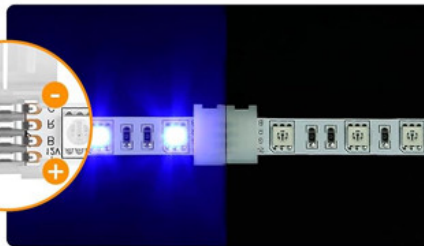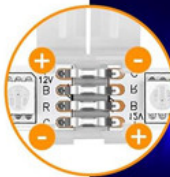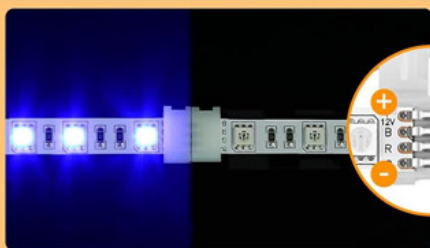
Installation Tips

1. Light up perfectly with a correct connection.
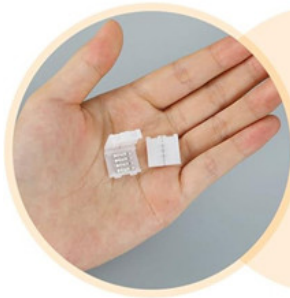
2. It won't light up if connect it to the wrong anode.
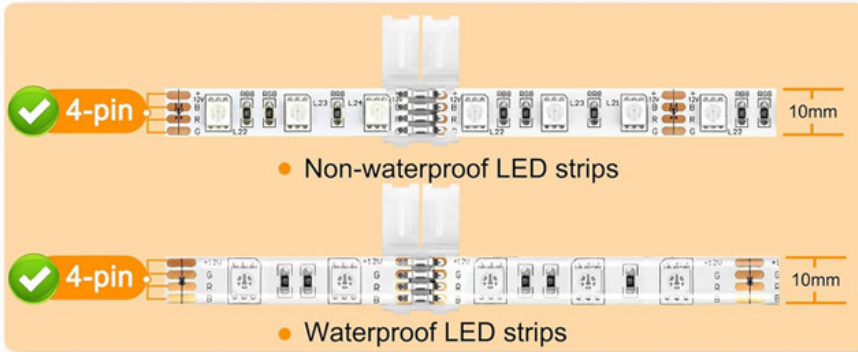
3. It won't light up if it can't connect to the pins.

Product Details

500 pcs

14mm/0.55in

15.6mm/0.61in

✓ 4-pin

10mm

● Non-waterproof LED strips

✓ 4-pin

10mm

● Waterproof LED strips

Product Name:	LED strip connector
Type:	RGB
Application:	Power
Gender:	Male and female
Product characteristics:	Automatic lighting/easy installation
Flame Class:	UL94 V0
Pin:	4 pin
Rated Current(A) :	6A
Fitted Cable(AWG):	22-20# AWG
Rated Voltage(V):	5V 12V 24V 36V 48V
Weight:	0.9g/pcs
Package:	500pcs/Bag(460g)

Quick detailed information:
• LED light strip connector
• DC 5V-24V
• 4-pin LED light conductor kit
• No welding, no gaps, and seamless connections
• Easy to install
• Suitable for all 10mm SMD 5050 wide RGB LED light strips
• Compliant with CE/FCC/ROHS standards
• Support customized packaging
• 1 year warranty

Application scenario:
This LED strip RGB connector is suitable for all 10mm SMD 5050 wide RGB LED strip DIY

matters needing attention:
1. Open the packaging and carefully inspect the product and accessories
2. Test product functionality