

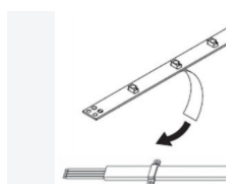
LED Strip Light Manual

**LED120A-12V-28.8W-CW, LED120A-12V-28.8W-CW-5M, LED120A-12V-28.8W-NW,
LED120A-12V-28.8W-NW-5M, LED120A-12V-28.8W-RGB, LED120A-12V-28.8W-RGB-5M,
LED120A-12V-8.8W-WW, LED120A-12V-28.8W-WW-5M, LED60A-12V-14.4W-CW,
LED60A-12V-14.4W-CW-5M, LED60A-12V-14.4W-NW, LED60A-12V-14.4W-NW-5M,
LED60A-12V-14.4W-RGB, LED60A-12V-14.4W-RGB-5M, LED60A-12V-14.4W-WW,
LED60A-12V-14.4W-WW-5M**

The 12V LED strip light is customizable and may cut to size in specific intervals , Can' t find the mark? For more info on cutting intervals please contact your supplier.

- **Installation method attention:**

1. Clean and dry the installation surface
2. Peel and Stick

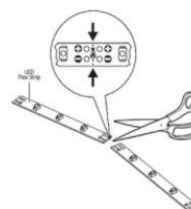


Remove the remaining adhesive backing and attached light strip to the desired su

3. Cut to short sections

Use knife or scissor cut along the light strip tape wherever a dashed line divides two sets of positive and negative connection points.

the LED light strip is a circuit structure composed of three leds in a series and parallel way, every 3 leds can be cut, long can be cut off, short can be welded on.



- **Safety tips:**

1. Please ensure the power is off before before wiring or installation
2. Supply voltage of this product is DC12V never connect to DC24V or 5V
3. Please don' t light the strip on for over 5s when they are rolled on the plastic reel.
4. Please don' t use this product in the open air or under humid environment.

- **Troubleshooting**

Strip can' t light on after installation	● Check whether the joint is connect correctly. ● Check whether the plastic sheet at the bottom of the IR remote is removed. ● Check the whether the button battery of the IR remote is out of power
Strip can' t light on in the process of DIY	Check whether the shear connection is correct
Two strips with different luminous colors when lighting on	Check whether the two strips connecting in parallel