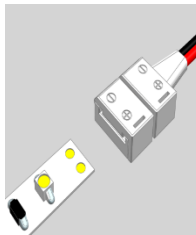


2 Pin LED Strip Connector to Bare Wire Lead

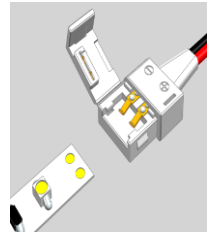


Connection:

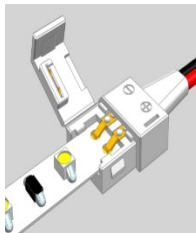
1. Cut the desired length of the LED strip ensuring that the current rating doesn't exceed 4A(12V), 2A(24V).



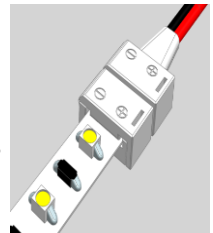
2. Open the 2 pin clip on connector.



3. Insert the LED strip into the connector and ensure that the contacts slide directly in line with the 2 pins. The correct polarity positive and negative will also need to match with the LED strip.



4. Close the connector securely in place. Now you can connect the bare wire lead to a 12V or 24V power source.



Specifications:

Voltage: 12/24VDC

Current: 4A (12V)

2A (24V)

LED Type: 5050/5060

LED Colour: Single 2 Pin

LED Strip Width: 10mm

Dimensions: 170(L)mm