Fluflux

User Manual

Strip Light Jumper Connector



TECHNICAL INFORMATION

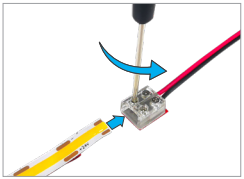
Voltage	12-24VDC
Max Amperage	12V-5A/24V-4A
Mounting	3M™ VHB tape (pre-installed)
Environment	Indoor
Ambient Temperature	-4°~122°F (-20°~50°C)
Compatible Screwdriver	2mm Phillips screwdriver

Note:
Pre-installed 3M VHB tape adds about 0.04 inches in height which can be removed if the strip light doesn't fit into the channel.

INSTALLATION

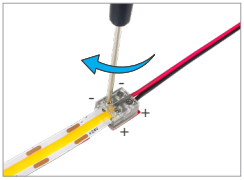


Cut the strip light at designated cut line.

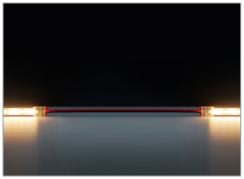


Loosen the screws and insert the strip light into the connector

Note: Ensure the strip light and wire polarity matches: (+) to POSITIVE (red) and (-) to NEGATIVE (black).



Tighten the screws securely.
Warning: Do NOT overtighten which can crack the connector.



Power on the strip light.

Thanks for Choosing Fluflux!

Have any questions or concerns?
Please contact us
solutions@fluflux.com
www.fluflux.com