Fluflux

User Manual
UL Certified Strip Light







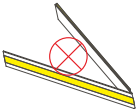




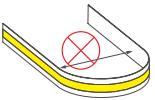
SAFETY & WARNINGS

- Install this strip light in accordance with national and local electrical code regulations.
- Fluflux recommends that you hire or consult with a qualified, licensed electrician.
- Do not modify this product or warranty will be void.
- Use this product in Dry locations.
- Install with a Listed Class 2 DC LED driver.
- This strip light is designed to be cut at designated cut points only. Cutting anywhere other than the cut points will result in damage to the strip light.
- Failure to follow safety warnings, and installation instructions will void the warranty.
- Test adhesion first when mounting on silicone-coated or textured surfaces.

WARNING: DO NOT CONNECT DIRECTLY TO LINE VOLTAGE POWER!



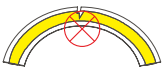
DO NOT bend at sharp angles



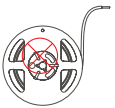
DO NOT bend less than 1'' diameter



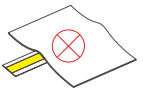
DO NOT twist the strip



DO NOT bend on a horizontal plane



DO NOT power on when the strip is on spool



DO NOT cover the strip

TECHNICAL INFORMATION

Diode Type	COB
Operating Temperature	-13° F to 140° F
Mounting	3M™ VHB™ Tape
Beam Angle	180°
Dimmable	Yes

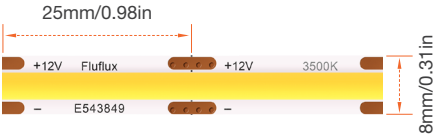
Diode per Foot	146pcs
Ambient Temperature	-40° F to 176° F
Environment	Indoor, Dry, Damp
Certifications	UL 2108 Listed, RoHS
Warranty	6 Year Limited

Specifications subject to change without notice.

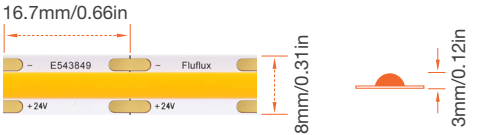
PRODUCT INFORMATION

DIMENSIONS

12V 3W/FT

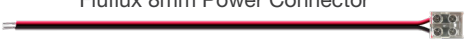


24V 3W/FT

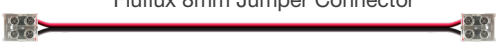


COMPATIBLE SOLDERLESS CONNECTORS (SOLD SEPARATELY)

Fluflux 8mm Power Connector



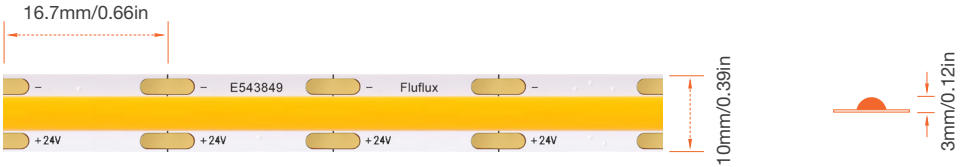
Fluflux 8mm Jumper Connector



PRODUCT INFORMATION

24V 5W/FT

DIMENSIONS

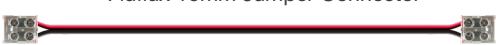


COMPATIBLE SOLDERLESS CONNECTORS (SOLD SEPARATELY)

Fluflux 10mm Power Connector



Fluflux 10mm Jumper Connector



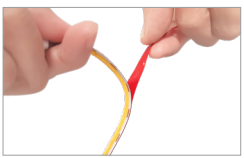
INSTALLATION



Cut the strip light desired lengths as required for your application
Only cut the strip light along the designated cut line as shown.



Clean the mounting surface and let it dry for about 5 minutes.
Ensure it's free of dust, oil, or any contaminants.



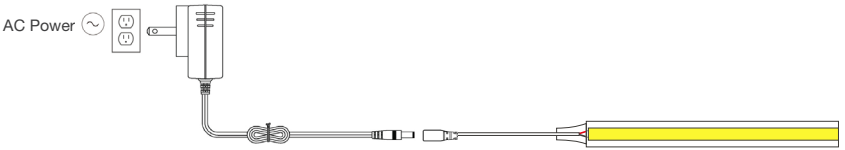
Remove backing on the strip light to expose adhesive.



Carefully press the strip light to the mounting surface.
Avoid using excessive force and avoid pinching.

SYSTEM DIAGRAM

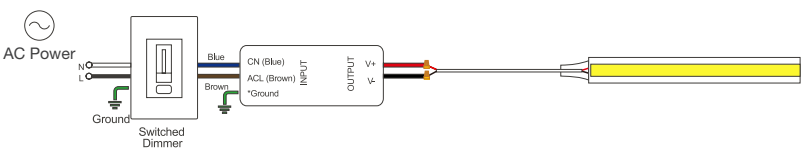
Plug & Play



Hard Wire



Dimming Option



Thanks for Choosing Fluflux!

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