

Important: Read all instructions prior to installation.

Flexible LED Tube Light

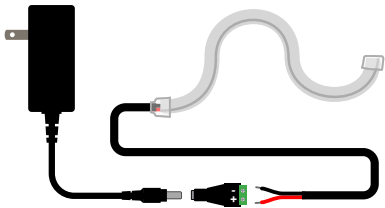


Safety and Notes

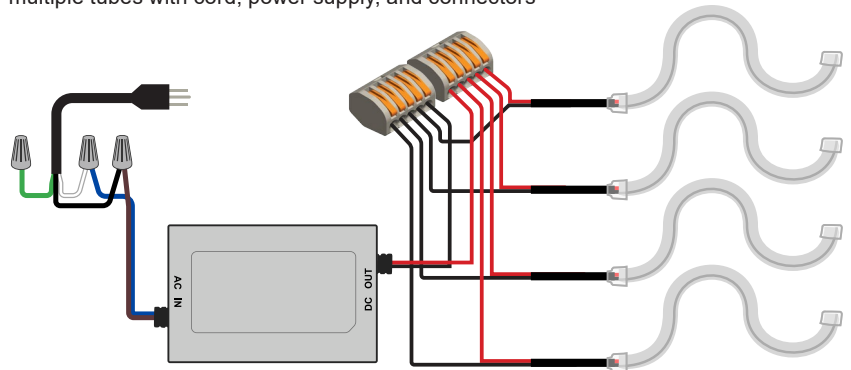
- Warning: Switch off the supply power before any installation or wiring.
- Avoid looking directly at the light when illuminated.
- Do not install in a location that is in close proximity to a radiant heat source.

Wiring (non-vehicle)

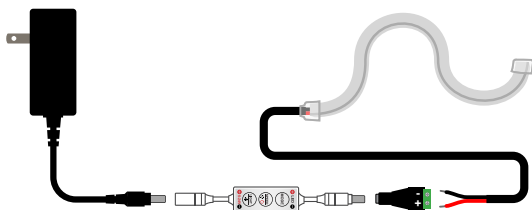
single tube with AC adapter and barrel connector



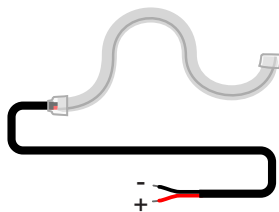
multiple tubes with cord, power supply, and connectors



single tube with AC adapter, controller, and barrel connector



Wiring (vehicle)



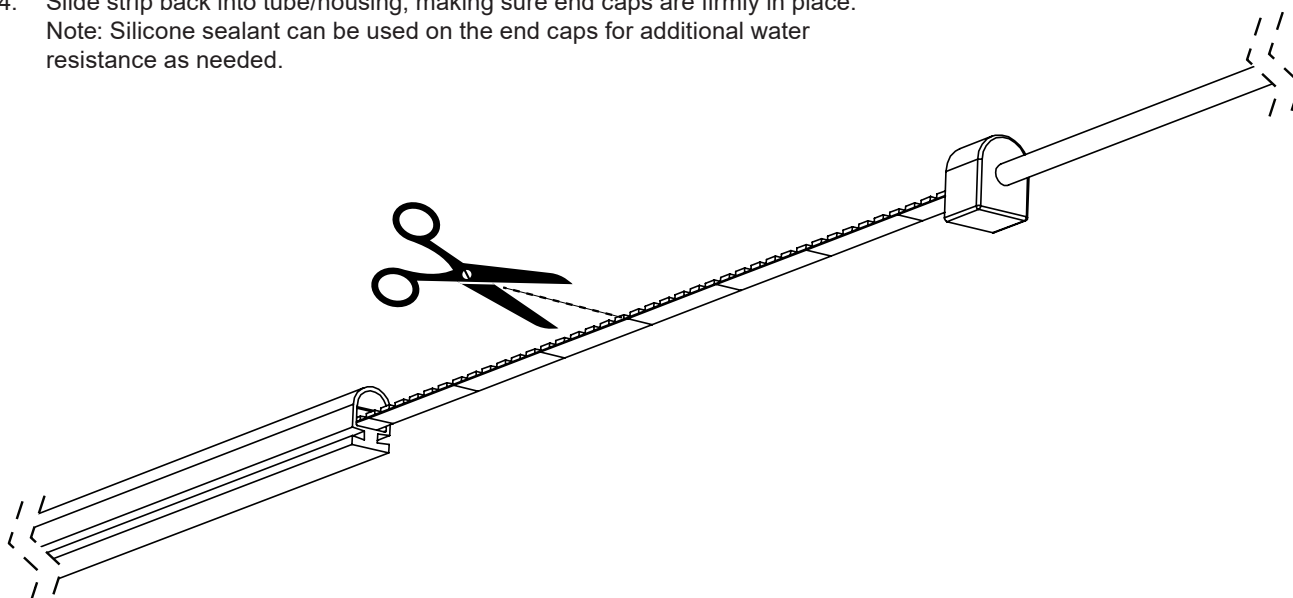
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FLT-x

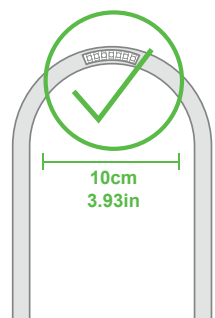
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Cutting to Length

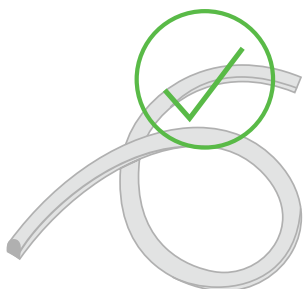
1. Carefully remove attached end cap and strip from the wired end of the tube/housing.
2. Cut strip to desired length using cut marks located on back of strip.
Note: Cuts must be made in order to remove the section opposite of the wired end.
3. Use the section of strip that was removed to measure and trim length of the tube/housing.
4. Slide strip back into tube/housing, making sure end caps are firmly in place.
Note: Silicone sealant can be used on the end caps for additional water resistance as needed.



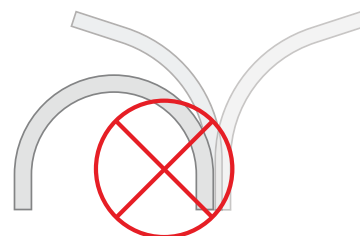
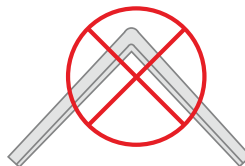
Bending and Mounting



NOTE: Do not bend flexible strips to a diameter less than 10cm on any individual plane.



NOTE: Do not bend flexible strips at sharp angles, this will damage circuit traces and void warranty.



NOTE: Repeated and continuous bending may damage the circuit traces and void warranty.