

Super Flat Rope and ProFlex Strip Light Snap End Cap Installation



Warnings

- Before making any cuts or performing installation/maintenance, be sure all electricity is disconnected.
- Operate LED Super Flat Rope and ProFlex Strip Light according to instructions only.
- Connect and cut this product correctly. Must use cutting shears designed to cut Super Flat Rope and ProFlex LED Strip Light (listed in accessories tab).

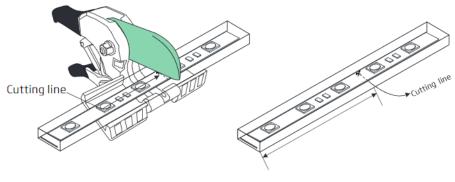
Caution

- Use only factory-recommended shears, connectors, and accessories.
- Do not operate in more than 45°C (110°F) ambient temperature.
- Do not operate light when ambient temperature is below 0°C (32°F).
- Incorrect operation will damage the circuitry



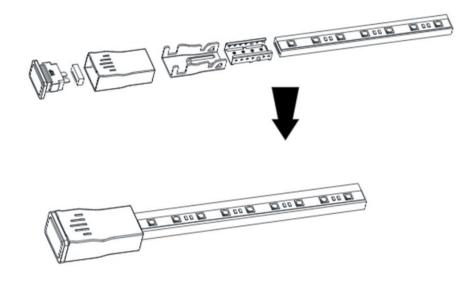
Cutting Instructions

- 1. Use only the recommended shears (see accessories tab)
- 2. Place the Super Flat Rope or ProFlex LED Strip Light on a horizontal surface when cutting (cut perpendicular to light surface and only cut where the indicated cutting lines are printed)



Cut the light only at printed cutting line with printing mark face upwards

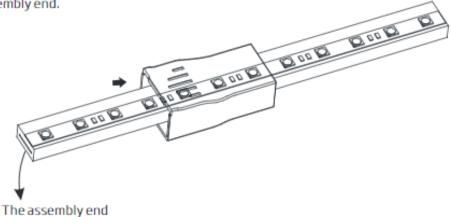
Snap End Cap Installation Instructions





1. Slide the snap cover onto the LED strip with the arrow on the cover pointing towards the cut end.

Pay attention to the direction marked on the bottom of PC cover.The wide open side faces towards the assembly end.

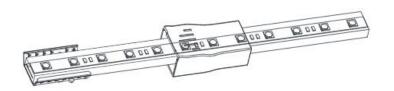


2. Install the anti-skidding clip onto the neon ensuring that it lines up with the cutting edge.

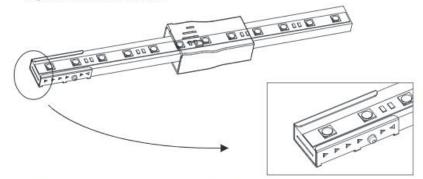




Unfold the anti-skidding clip about 20 degrees on both sides.

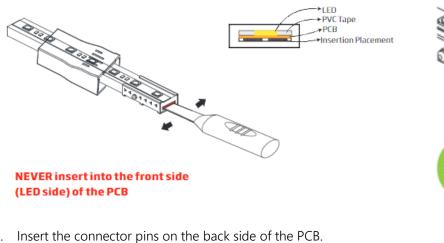


Place the anti-skidding clip onto the assembly end of the light. Pay attention to its direction



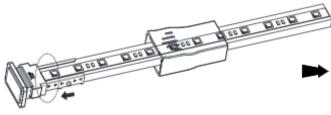
Fit the anti-skidding clip to the end of the light so that it wraps tightly and its brim is aligned with the cut edge on both sides.

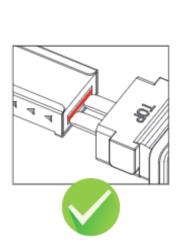
EnvironmentalLights.com • P: 888.880.1880 • 11235 West Bernardo Ct., Suite 102, San Diego, CA 92127 © Environmental Lights 3. Insert the placement tool on the back side of the PCB and gently move the tool side to side to create enough space for the connector pins.



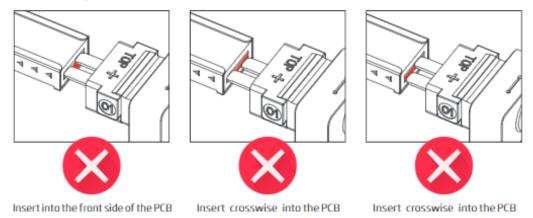
4.

Insert the assembly end wrapped with anti-skidding clip into the cavity of the tail plug.



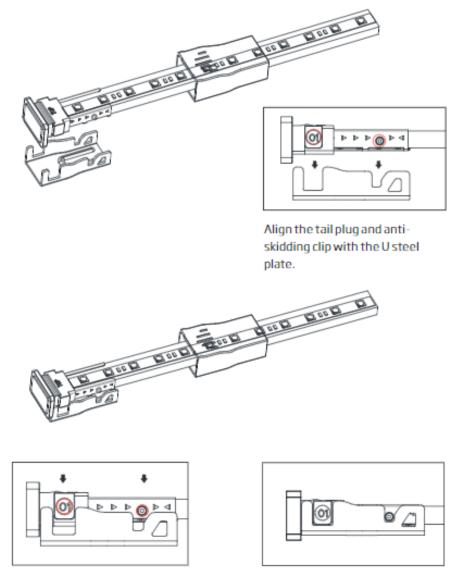


The following operations are prohibited:





5. Slide the metal bracket over the entire assembly ensuring that the gaps in the plate properly align with the protrusions on both of the installed pieces.



Press the tail plug and light downwards at the same time till bottom.

1. Slide the snap cover towards the connector until it snaps into place.

