

INSTALLATION GUIDE



PRE-INSTALLATION

Surface Mount

Disconnect power source prior to installation.

- Thoroughly clean where the LED strip will be installed.
- Test the LED tape light before beginning the installation process to confirm no damage has occurred during transport.

SAFETY

Read all instructions before installation.

These products may represent a possible shock or fire hazard if improperly installed.

Do not install less than 6 inches from a combustible material.

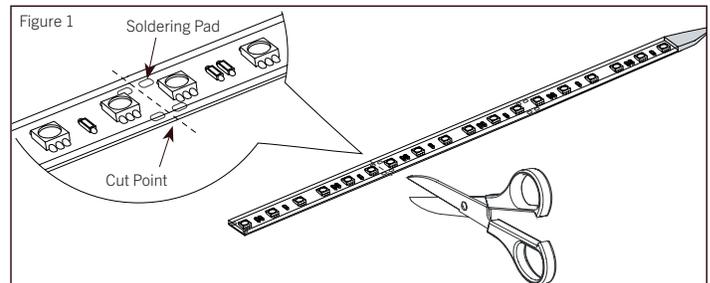
- Product should be installed by a qualified electrician.
- Product should be installed in accordance with these instructions and current electrical codes.
- Must be installed with CORE Lighting Drivers
- Product is 12V/ 24V. Do not connect to 120V power source.

INSTALLATION

STEP 1

Determine the length of your selected tape light needed for your installation of choice. If the length needs to be adjusted on site, using a pair of scissors, cut between the soldering pads. (Figure 1)

**Always cut from the end without a lead wire.*



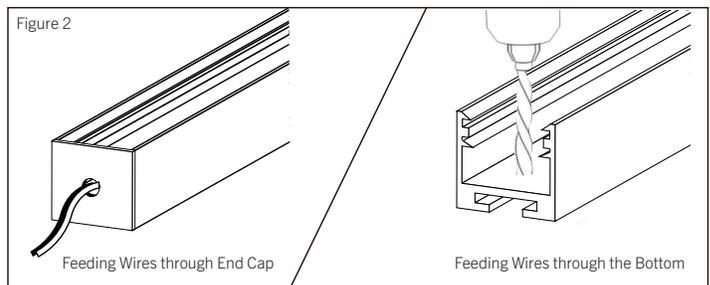
STEP 2

Feed the wire feed through the pre-drilled hole in the LED profile endcap. (Figure 2)

PROFILE ENDCAPS WITHOUT HOLES

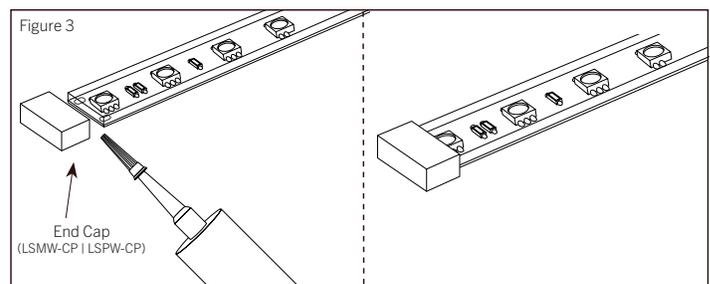
Depending on your chosen LED profile, the endcap may not have a pre-existing hole. If you plan to run the lead wire through the profile, carefully drill a hole in the profile endcap. If you plan to run the lead wire through the bottom of the profile, carefully drill a hole at the base of the profile.

**Refer to spec sheet of chosen profile.*



STEP 3

If you cut your selected tape light in the field, apply silicone inside of the tape light end cap (LSMW-CP / LSPW-CP) and to the cut end without a power feed connector. Apply silicone inside the cap to secure it in place, then add a second layer of silicone around the sides to create a waterproof sea (Figure 3)



INSTALLATION

STEP 4

Apply an even amount of silicone inside of the interior tray of your chosen profile or surface, Firmly press the LED tape in place. (Figure 4)

