



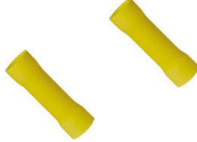



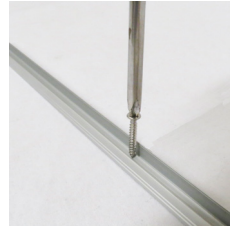
PARTS/TOOLS NEEDED:

					
Flexible Light	UL Recognized Power Supply (purchased separately)	Mounting Channel (purchased separately)	Power Drill	Butt Splice Connectors (not provided)	#4 Flat Head Screws (not provided)

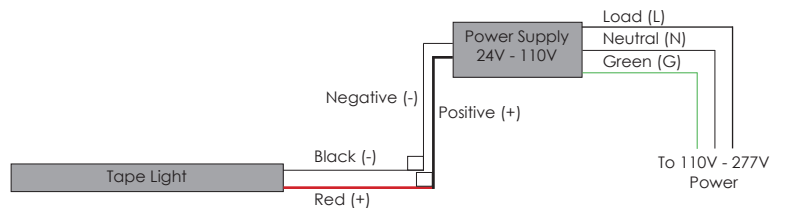
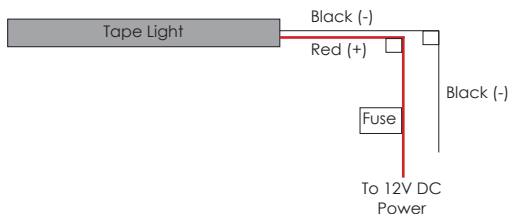
IMPORTANT SAFETY INSTRUCTIONS. READ CAREFULLY FOR YOUR PROTECTION AND SAVE ALL INSTRUCTIONS.

- *Disconnect power before installing, adding or changing any component.
- *To avoid a hazard to children, account for all parts and destroy all packing materials.
- *Use only with UL approved power supply.

- Determine the installation location of your flexible lighting. Lights can be attached via the adhesive on the back (TPB, TPC, TPD & TPE only) or with a mounting channel. Mounting channels are available as screw or adhesive mount. Install per your desired method. If using the screw mount channel, screws should be used every 12" Remove the paper backing from the light (if applicable) and press the light into the channel.

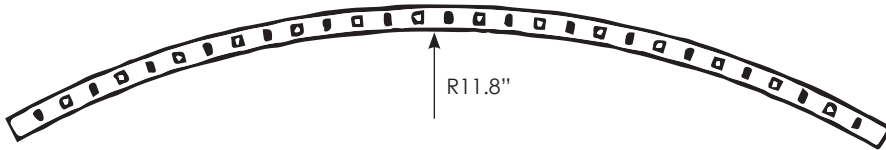


- Wiring the light based on the wiring diagrams below.

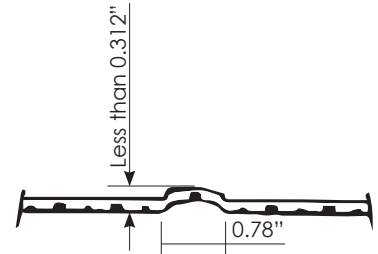


3. Please review the considerations below to ensure a successful installation.

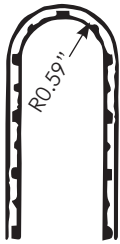
***Flexible light cannot be field cut. Field cutting the light will void the warranty.**



Do not horizontal bend to a radius of less than 11.8"



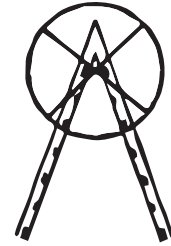
Do not axial bend to the height of more than 0.312" within 0.78" segment



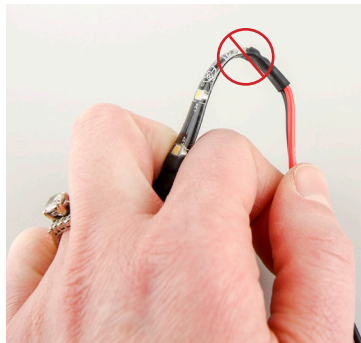
Do not bend to a radius of less than 1/2"



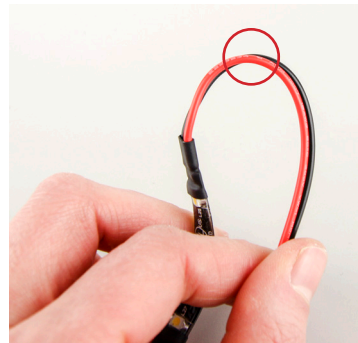
Do not twist more than 90° over the length of one 24V segment / Two 12V segments (4" total length)



Do not bend flexible light at 90°



Do not bend right at solder joint



Only bend the wire