



KLIK LEDpod™

Installation Tips



KLIK LEDpod™ Installation Tips

1



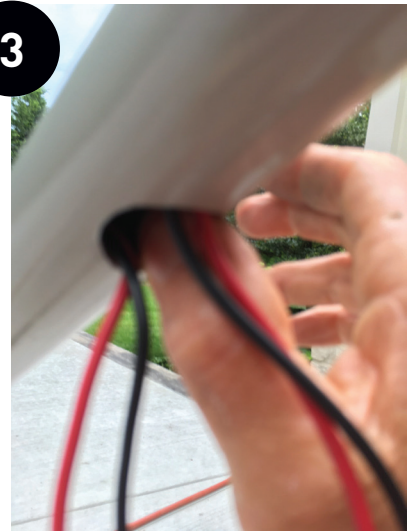
Pull wire through pipe, loop out of pod hole.

2



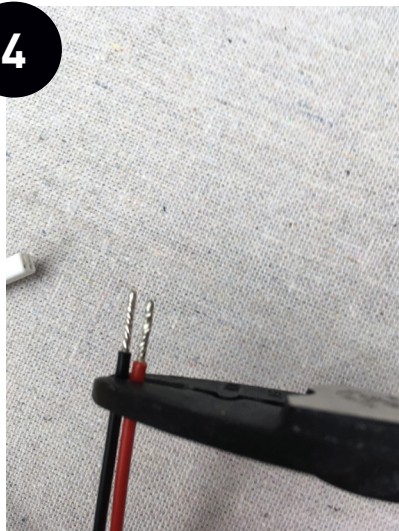
Insert clip so wire will pass through after installation.

3



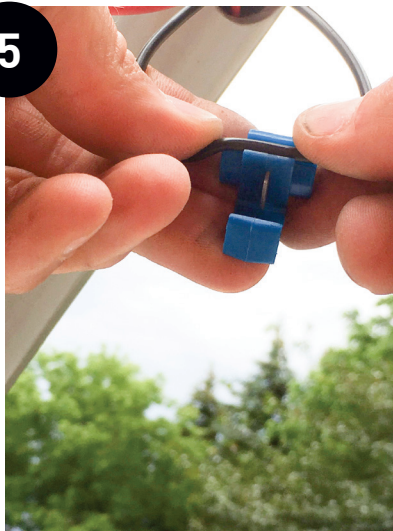
Snap clip into place.

4



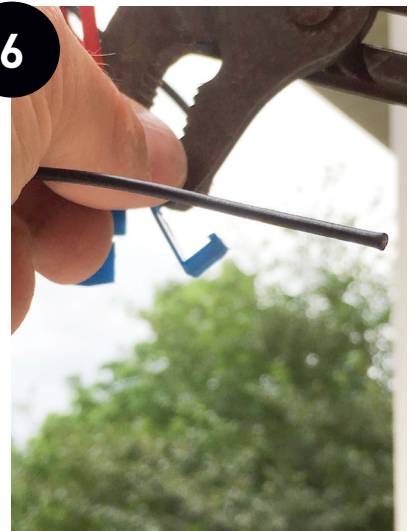
Snip off tinned ends of transformer.

5



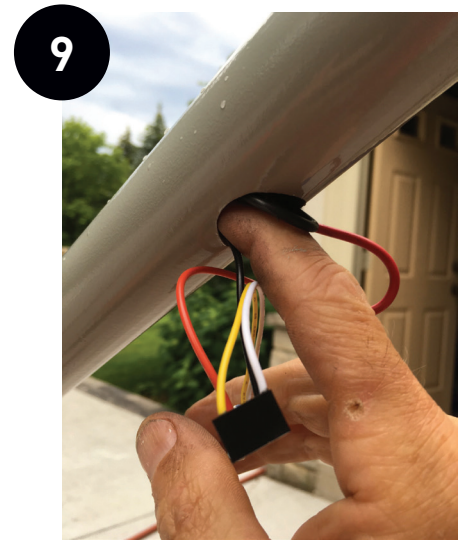
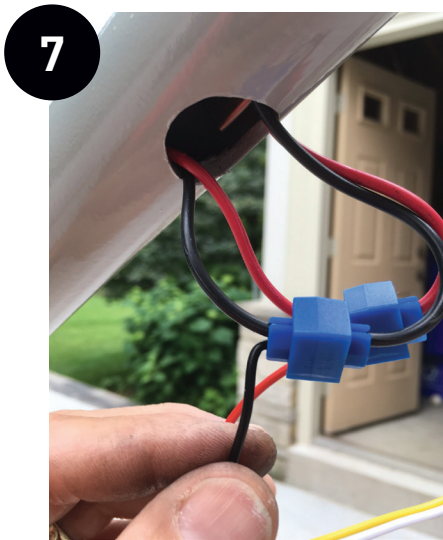
Secure Scotch-Lok connector to through-wire, then insert transformer wire into second hole.

6



Do not use the plastic cover to secure the blade; cover will break. Secure the blade using pliers and snap the plastic cover by hand. Repeat process with other conductor.

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Work the Scotch-Loks into the rail.



It may be helpful to gently assist the wire from the next hole down, but do not pull the wire tight within the rail. You'll need a small amount of extra wire after completion.

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Transformer now inserted in rail, ready to plug KLIK LEDpod.

14



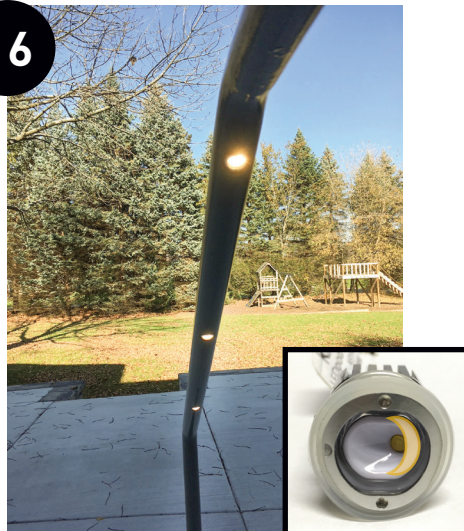
Check that clip is still centered within the hole.

15



Repeat the process, plugging in all KLIK LEDpods **PRIOR** to inserting into the rail. Conduct a function check **PRIOR** to inserting KLIK LEDpods into the rail.

16



Snap fixtures into rail. Ensure direction of asymmetry is aimed in proper direction (*half-moon on face of fixture shown in yellow in photo inset above*). Seat gasket with finger to complete installation.