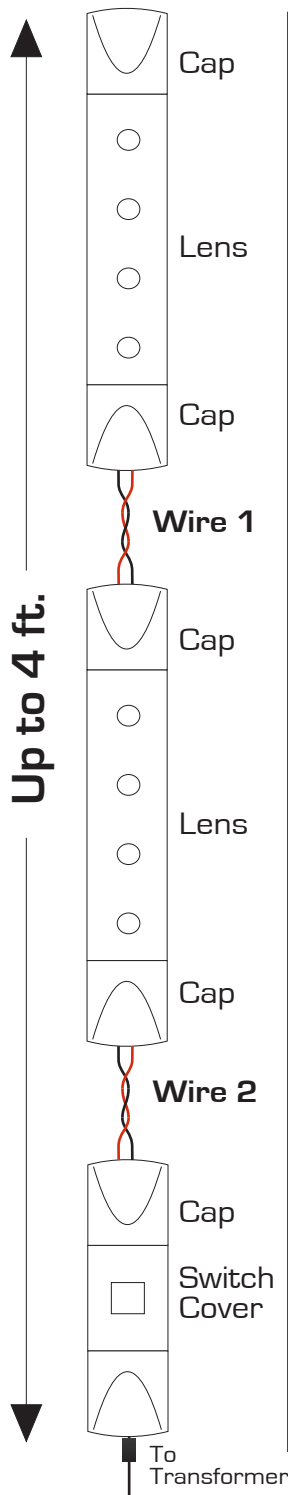


It's So Easy! **Connex**[®]

Wiring Your Connex Tape Light System

Patent Pending



- 1 Measure the length you need for Wire 1 and Wire 2. Add 2" extra for the connectors. Cut using scissors. You don't need to remove the insulation.

- 2 Remove the snap-on Lenses and Caps.

Snap the lenses and switch cover off first, then the caps. In most cases, it is easiest to connect up all the wires before installing your Connex lights and switch in place.

- 3 Using finger pressure, press the wires firmly into the slots in the Wire Guides.

NOTE: One slot is marked by a dot. Be sure to always use the same color wire in all marked slots.

- 4 Put the Caps back on one by one, carefully aligning them in their guides. Press each Cap down firmly until it snaps in place. This will connect the wires.

- 5 Snap the Lenses and Switch Cover back on.

It's time to test your Connex Lighting System before installing. Plug the transformer into a regular 110V outlet, and fit the miniature connector into the plug on the Connex Switch. Pressing the switch will turn the lights on and off. Don't worry - you can't get a shock from the Connex lights and switch.

- 6 Make sure the locations where you will mount the lights and switch are clean, dry, and non-porous.

Peel the protective film from the foam tape patches on the back of each unit. Then press the light and switch units in place one at a time. Reinsert the power connector, plug in the transformer, and enjoy your Connex Tape Light System!

For extra secure mounting, two screw-down positions are provided on each Connex unit. Remove lens and switch covers to access them. Pre-drill holes.

Need more lights? The Connex Add-On Kit, available separately, contains three light units plus all the necessary hardware. You can add up to 21 light units to your Start-Up Kit.