

1. Rod and lens must be $\frac{3}{8}$ " shorter than closet width measurement. If field trimming is necessary, slide lens out of profile. Use scissors or shears to trim lens to length ($\frac{3}{8}$ " shorter than closet width).

2. If the profile needs to be trimmed down in length, use a chop or hacksaw to cut to proper length. Deburr all cut edges.

3. Cut length of Tape Light to fit inside the housing, subtracting $\frac{1}{2}$ " for the length of the connector. Attach connector to end of tape light following the instructions included with the tape lighting.

4. Peel protective coating from the back of the tape light and press firmly against the inside of the housing.

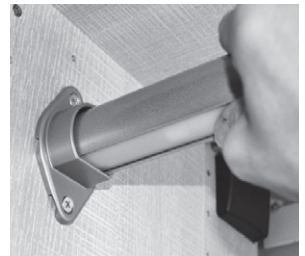
5. Using #8 (1-1/2") wood screws provided with flange set, secure one flange to wall stud on "non-wired" side of closet. If both sides are wired, feed wire through flange wire groove.



6. Slide second flange onto rod with grooved side facing opposite wall. Then insert "non-wired" side of the rod into the installed flange.



7. Insert "non-wired" side of the rod into the installed flange.



8. Partially fasten second flange to wall using **ONE** screw. Carefully position wires into one of the grooves located on back of flange. Secure flange to wall with remaining screw, making sure wire is in flange groove. (If wires come through drywall and into the fixture, this step is not needed.)



9. Push rod against wall in "non-wired" flange and tighten set screw.

IF USING WIREWAY

Cut WireWay to cover wires from flange exit to driver. Remove cover of WireWay and secure mounting base (wider piece) to wall with screws provided. Position wires inside base and snap cover (smaller piece) into place. Deburr all cut WireWay edges to protect wire insulation.



Follow instructions included in the tape lighting package to connect tape lighting to connector.
Follow instructions included in receiver, controller, or switch to properly hookup light system to controlling device.