

General Product Information





This product is suitable for indoor dry locations only.

This product is to be installed to a 4" square junction box with a 3" round plaster ring or an octagon junction box.

Dimmability Notes:

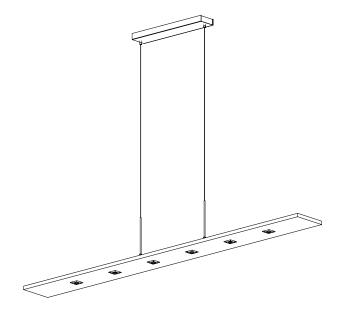
Fixture can be dimmed with TRIAC, ELV, or 0-10V dimming at 120VAC input. For 240 or 277VAC input, fixture is only dimmable with 0-10V dimming. Wiring details are outlined on second page instructions.



CAUTION - RISK OF FIRE



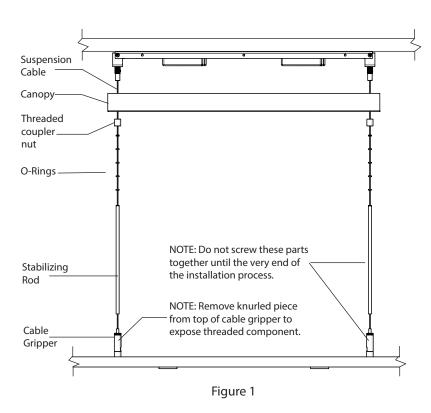
This product requires installation by a qualified electrician. Before installing be sure to read all instructions and TURN POWER OFF TO THE JUNCTION BOX

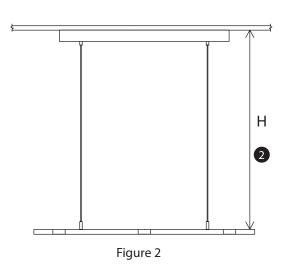


FEED SUSPENSION CABLE THROUGH COMPONENTS

1 Feed the suspension cables through the canopy, the threaded coupler nut, five O-Rings, the stabilizing rod, the top of the cable gripper and out the side exit hole of the cable gripper.

CRITICAL NOTE: DO NOT screw the stabilizing rod onto the cable gripper until the final step of the installation process.





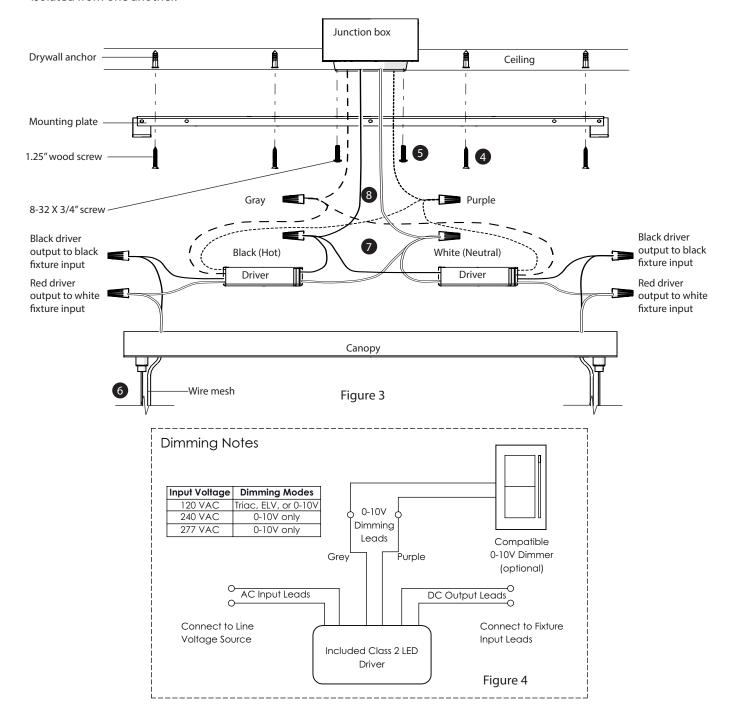
ADJUSTING FIXTURE HEIGHT

- Measure the desired height (H) that you want the fixture to hang below the ceiling.
- 3 Adjust the length of the suspension cables to roughly the desired length by pulling the suspension cable from out the side exit hole of the cable gripper.



MOUNTING THE FIXTURE

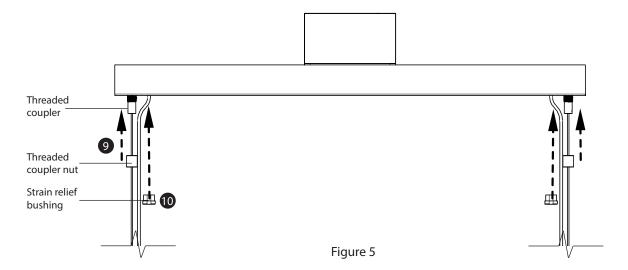
- 4 Fasten the mounting plate to the ceiling using the 1.25" wood screws and drywall anchors using the plate as a template.
- 5 Fasten the Linear Canopy Mounting plate to the junction box using the 8-32x3/4" machine screws.
- 6 Feed the wire assemblies through the O-Rings on the suspension cables and through the holes in the canopy.
- Pull the line voltage wires through the center hole in the mounting plate. Use wire nuts to make connections between line voltage wires, drivers, and wire assemblies (see Figure 3).
- 8 CRITICAL NOTE: If 0-10V dimming control is to be used, connect purple and gray driver leads to 0-10V dimmer. Otherwise, the tinned ends of the leads should be snipped off and the leads should be capped individually such that they remain isolated from one another.





SECURING THE CANOPY

- Slide the canopy up the cables and secure it by fastening threaded coupler nut onto the threaded coupler. Evenly space out the O-Rings along the suspension cable and wire assemblies.
- Insert the strain relief bushing into the canopy and make sure the strain relief bushings wrap around the wire assemblies.



Stabilizing the Shade

1 Screw the stabilizing rods onto the cable grippers.

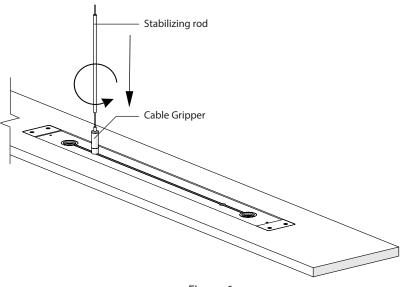


Figure 6