General Product Information

This product is suitable for indoor dry and damp locations only.

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

Fixture can be dimmed with TRIAC, ELV, or 0-10V dimming at 120VAC input. For 240 or 277 VAC input, fixture is only dimmable with 0-10V dimming.

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

① Remove the wood hub from the fixture by rotating it counter clockwise then carefully pulling it away from the fixture.

② Reach into the light engine and remove the brass coupling then carefully remove the crossbar assembly from the fixture.

③ Pull the line voltage wires from the junction box through the center hole of the crossbar assembly.

NOTE: If using 0-10V dimming, feed the 0-10V control wires through the crossbar assembly as well.

④ Attach the crossbar assembly to the junction box using the supplied #8-32 screws. Connect a bare ground wire to the green screw on the crossbar assembly.

⑤ Raise the shade up towards the junction box. The threaded nipple on the crossbar assembly should be centered with the center hole in the shade. Use the brass coupling with the toothlock washer to secure the shade tightly to the ceiling, covering the junction box.

⑥ Make electrical connections between the line voltage wires and the fixture input leads using the supplied wire nuts. Keep the driver and wire connections inside the light engine.

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 these leads should be snipped off and the leads should be capped individually such that they remain isolated from one another.

⑦ Align the screw heads on the wood hub with the holes on the light engine. Raise the wood hub up towards the fixture and rotate the wood hub clockwise to secure it into place.

J-box w/ Line Service (120-277 VAC) & 0-10V Dimming Control Signal (optional)

crossbar assembly

#8-32 x 3/4" Machine Screw

Line Voltage wire connections
Black - Hot
White - Neutral

0-10V Dimming Leads (optional)
Purple & Grey

Brass coupler and toothlock washer

Wood hub