Surface and Pendant Mount

ECD



TECH LIGHTING

ENTRA CYLINDER

GENERAL PRODUCT INFORMATION:

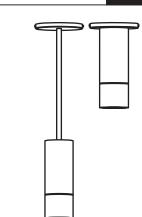


This product is suitable for damp locations.

This product can be dimmed with a standard electronic dimmer or 0-10V dimmer.

This instruction shows a typical installation.

SAVE THESE INSTRUCTIONS!

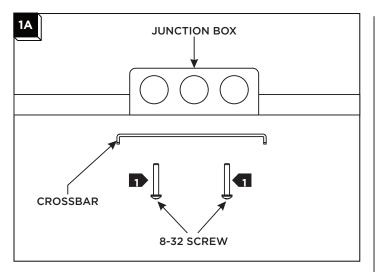


CAUTION - RISK OF FIRE

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

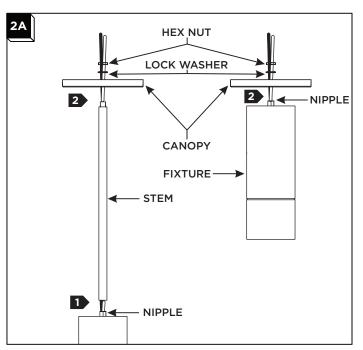
Use minimum 90°C supply conductors.

Install the Crossbar



Mount the crossbar to the junction box with the provided #8-32 screws.

Assemble the Fixture

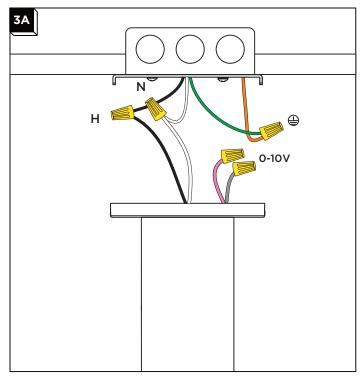


For Optional Stem: If the optional stem was ordered feed the wiring through the stem first, apply a thread lock adhesive to the threads, and screw the stem to the top of the fixture until flush (do not over tighten).

2 Feed the wiring through the canopy, lock washer and hex nut, in that order. Then fasten the canopy to the fixture or stem by tightening the lock washer and hex nut to the nipple.

1

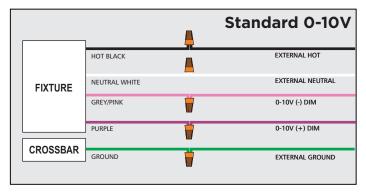
Wire the Fixture



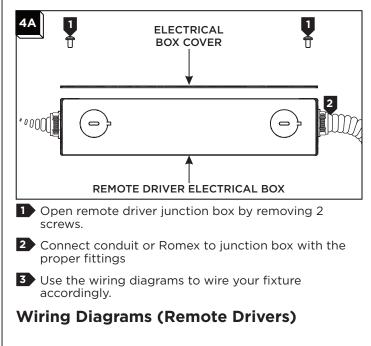
1 Use the following wiring diagram to wire your fixture.

2 Make sure to cap 0-10V dimming wires if not being used.

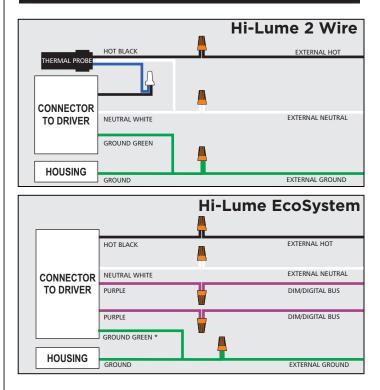
Wiring Diagrams (Internal Drivers)



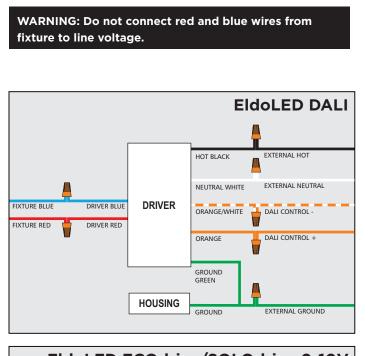
Connect Power to the Housing (Remote Drivers)

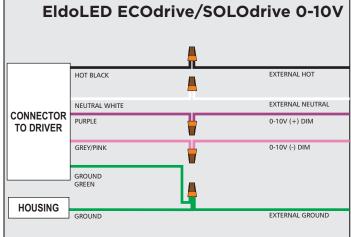


WARNING: Do not connect red and blue wires from fixture to line voltage.

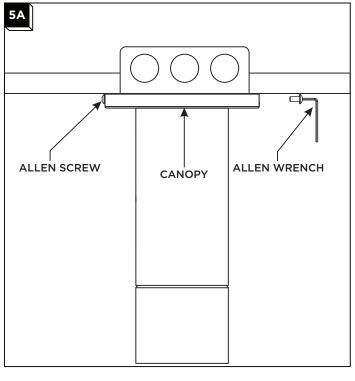


Wiring Diagrams (Remote Drivers cont.)



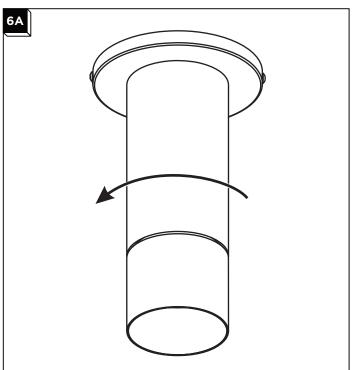


Install the Fixture

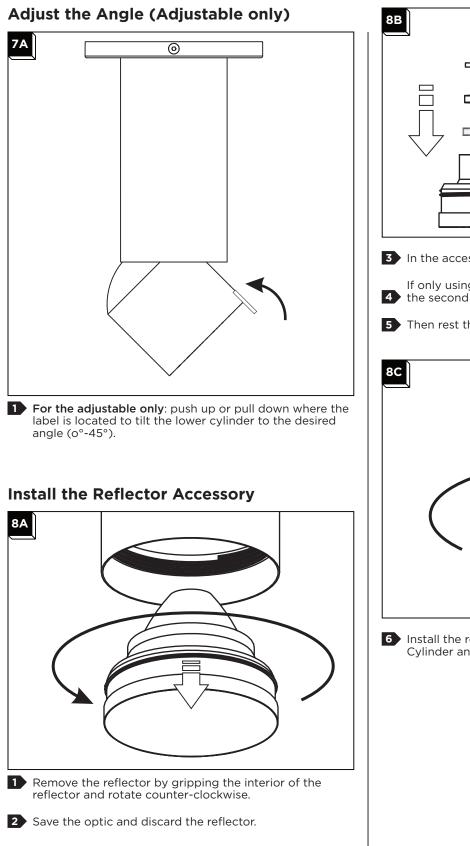


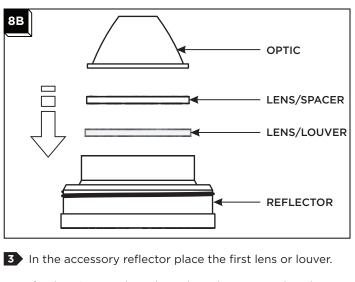
- Neatly place all wires and wire nut connections inside the canopy.
- 2 Secure the canopy to the crossbar with the provided allen screws and allen wrench.

Rotate the Cylinder



For adjustable and wall wash fixtures: the cylinder can rotate 358° to assist with aiming at the wall.





If only using one lens then place the spacer, else place the second lens.

5 Then rest the optic on top of the second lens or spacer.

6 Install the reflector by inserting it into the bottom of the Cylinder and screw it in as far as it will go.

TECH LIGHTING

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