

**ELEMENT Cylinder 2" and 3" Cord Pendant Mount****EC\_RD\_****1.0****VISUAL COMFORT & Co.**

ARCHITECTURAL COLLECTION

**GENERAL PRODUCT INFORMATION:**

This product is suitable for damp locations.

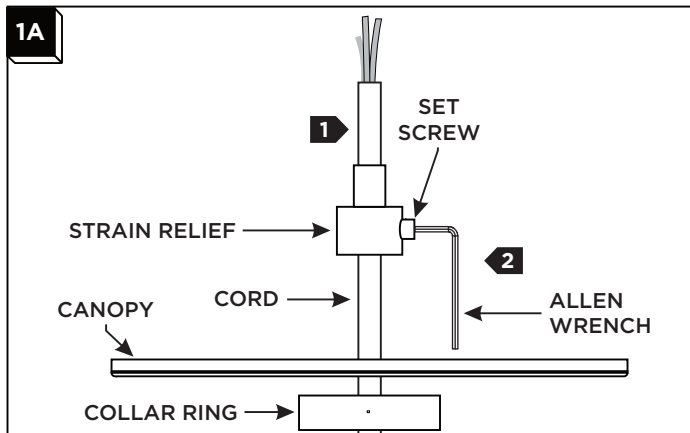
This product can be dimmed with a standard electronic dimmer or 0-10V dimmer.

This instruction shows a typical installation.

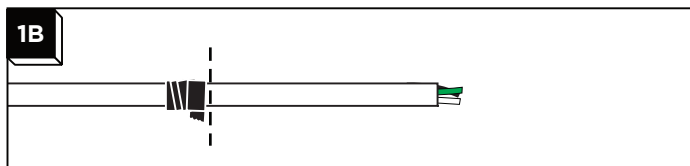
**SAVE THESE INSTRUCTIONS!****CAUTION - RISK OF FIRE**

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.

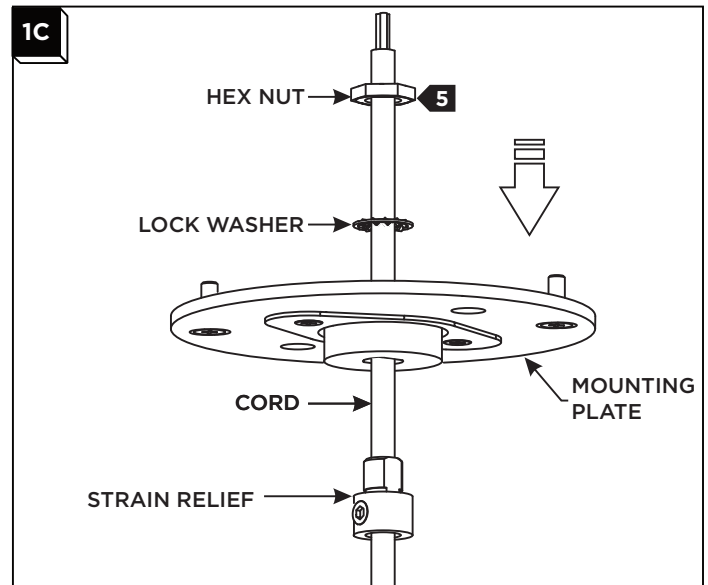
**Use minimum 90°C supply conductors.**

**Assemble the Fixture**

- 1** Feed the cord through the collar ring, canopy and strain relief.
- 2** Adjust the cord to the desired length. Tighten the set screw until the cord is secured and does not move when pulled.

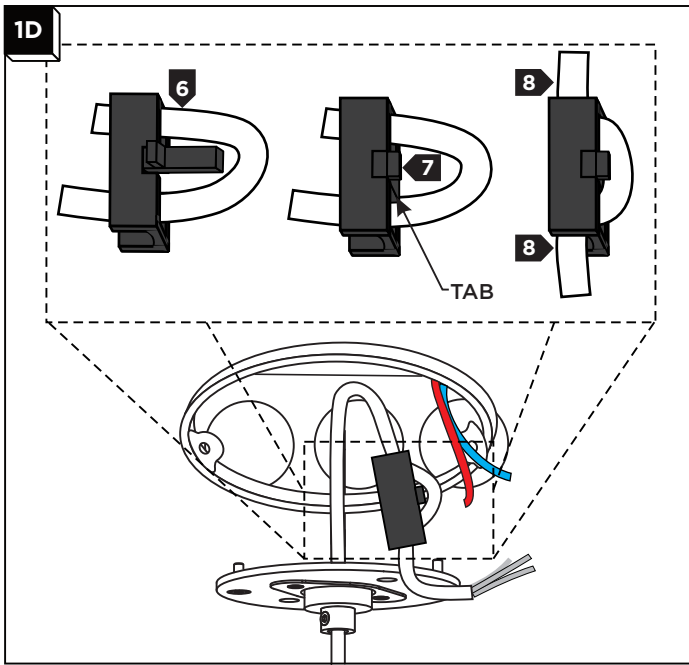


- 3** Tape the cord jacket before cutting to prevent fraying.

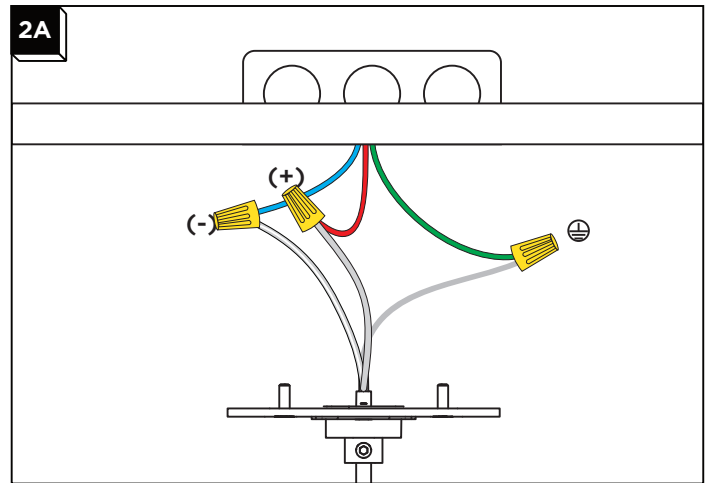


- 4** Feed the mounting plate, lock washer and hex nut.
- 5** Tighten the hex nut to the strain relief.

## Wiring the fixture (J-Box Driver)

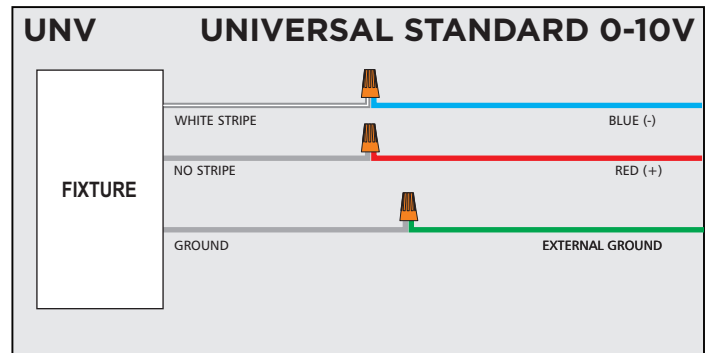


- 6** Remove the cloth and jacket on the cord where the secondary strain relief is to be installed. Expose at least 6" of wire.
- 7** Install the secondary strain relief, above the mounting plate, by first feeding the power cord through it.
- 8** Snap the strain relief tab into place.
- 9** Pull the cord to take up the slack and fit the rest of the cord in the strain relief's openings.

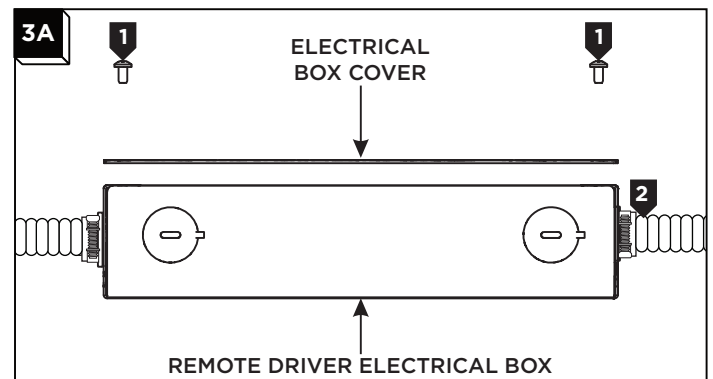


- 1** Use the following wiring diagram to wire your fixture.
- 2** Make sure to cap 0-10V dimming wires if not being used.

**NOTE: Universal drivers for 2" cylinders are housed within the junction box.**



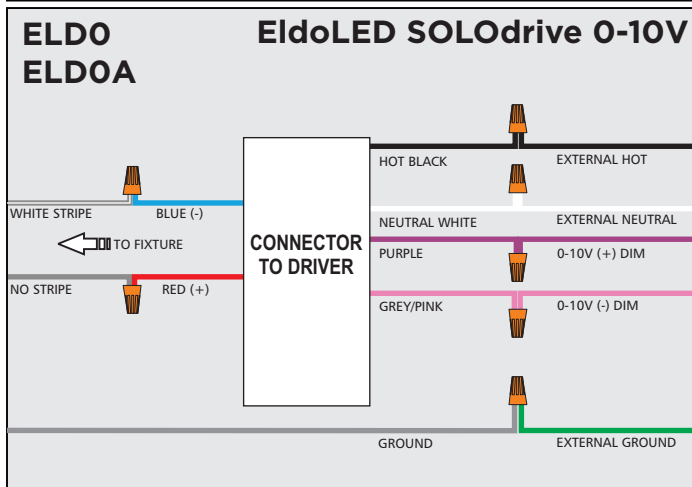
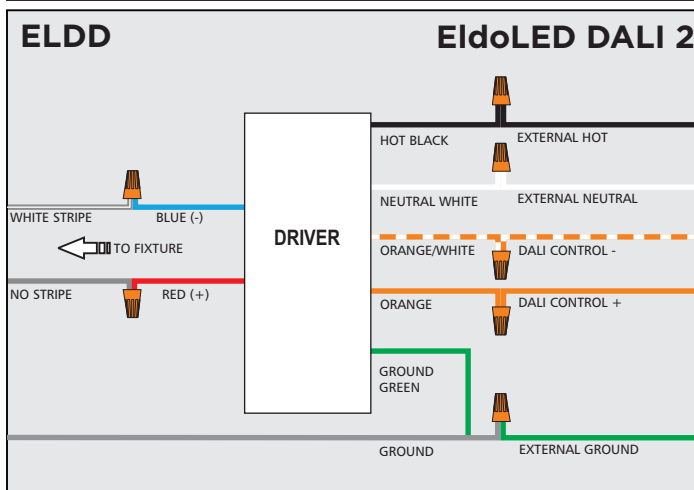
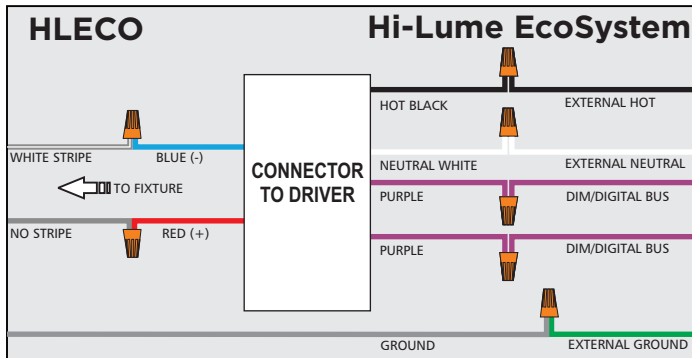
## Connect Power to the Housing (Remote Drivers)



- 1** Open remote driver junction box by removing two screws.
- 2** Connect conduit or Romex to junction box with the proper fittings
- 3** Use the wiring diagrams to wire your fixture accordingly.

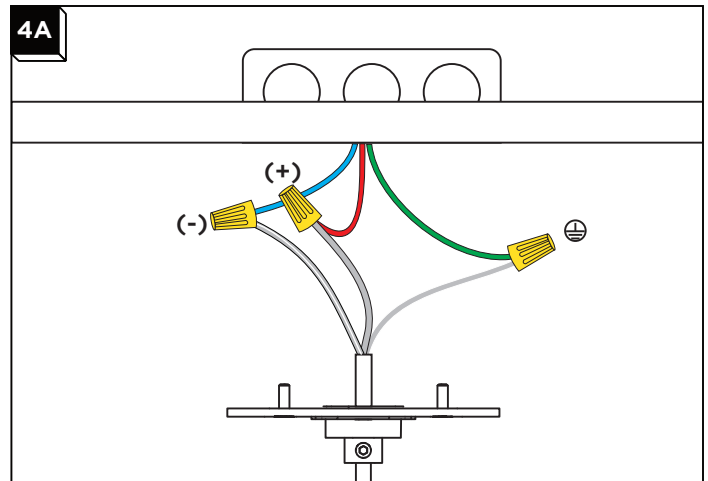
## Wiring Diagrams (Remote Drivers)

**WARNING:** Do not connect wires from fixture to line voltage.



## Wire the fixture (Remote Drivers)

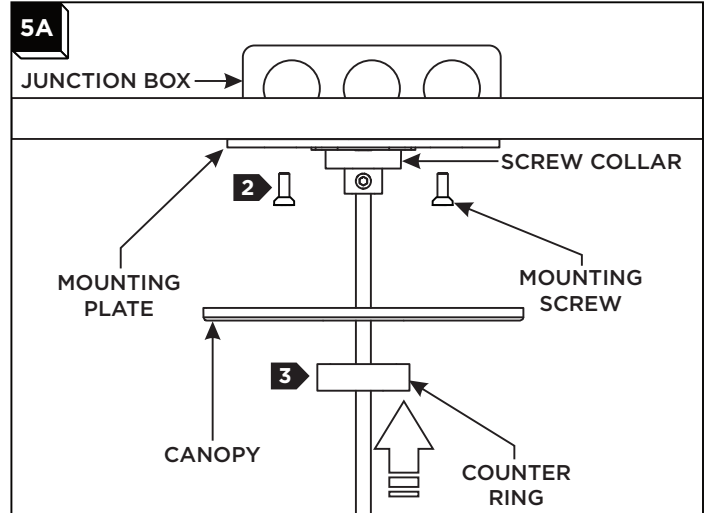
**4A**



- 1 Strip the cord to expose the inner wires.
- 2 Connect the bare copper wire to the external ground wire with a wire nut.
- 3 Connected the striped wire (-) to the blue driver wire with a wire nut.
- 4 Connect the clear wire (+) to the red driver wire with a wire nut.

## Install the Fixture

**5A**

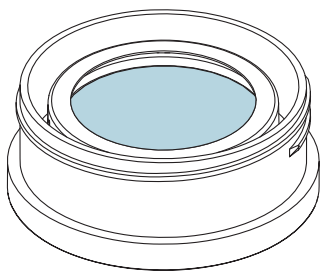
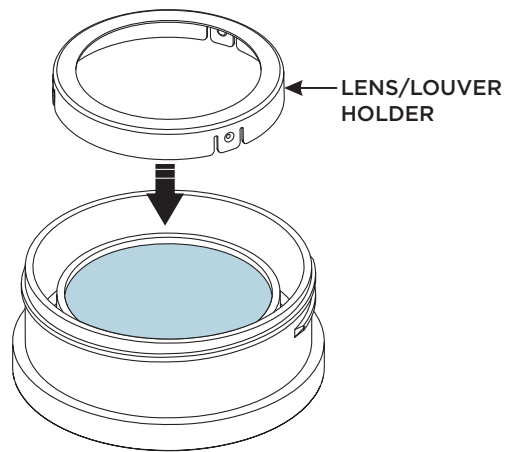
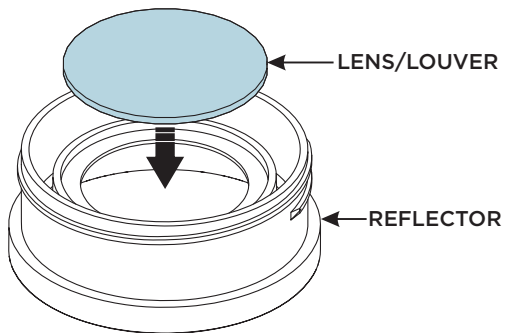


- 1 Neatly place all wires and wire nut connections inside the canopy.
- 2 Secure the mounting plate to the junction box with the mounting screws.
- 3 Slide the canopy up over the mounting plate and screw the counter ring onto the screw collar to secure it in place.

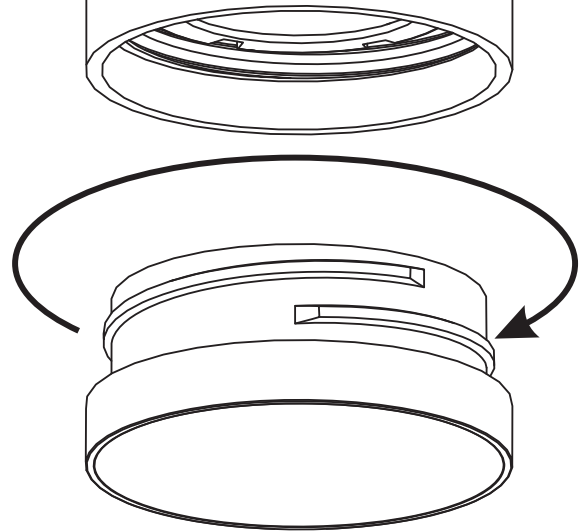
## Install the Reflector Accessory

**NOTE:** Lenses and louvers are not compatible with decorative accessories.

**6A**



**6B**



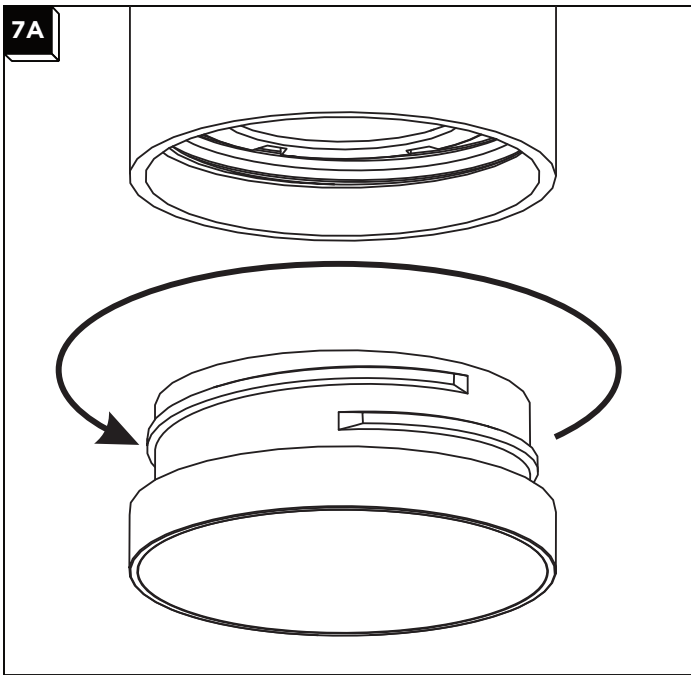
- 3** Install the reflector by inserting it into the bottom of the Cylinder and screw it in as far as it will go.

**1** In the accessory reflector place the lens or louver.

**2** Firmly press the lens holder down onto the lens or louver to secure it.

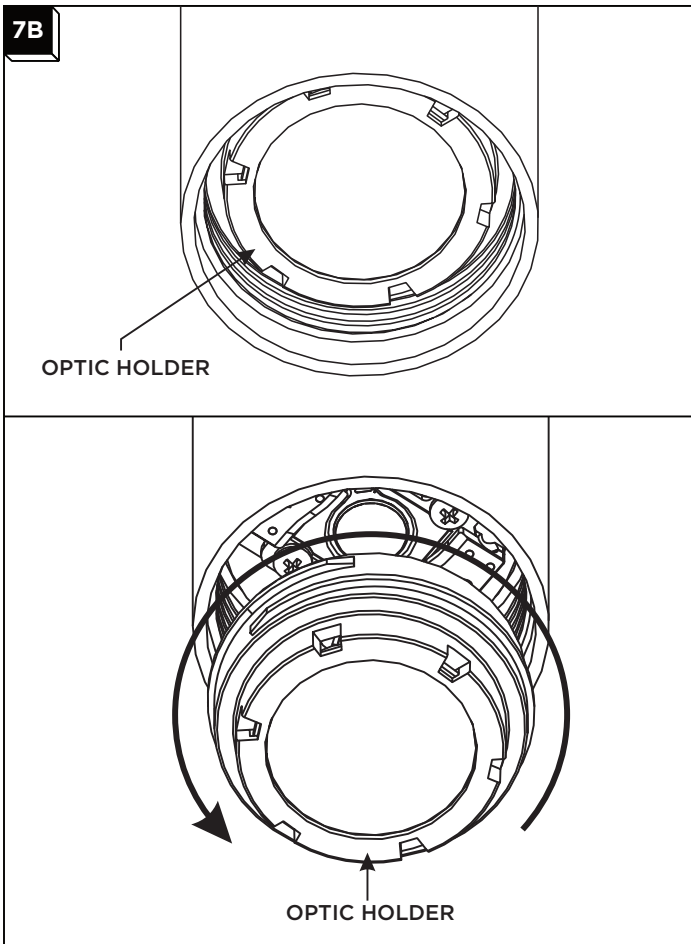
## Replacing the Optic

7A



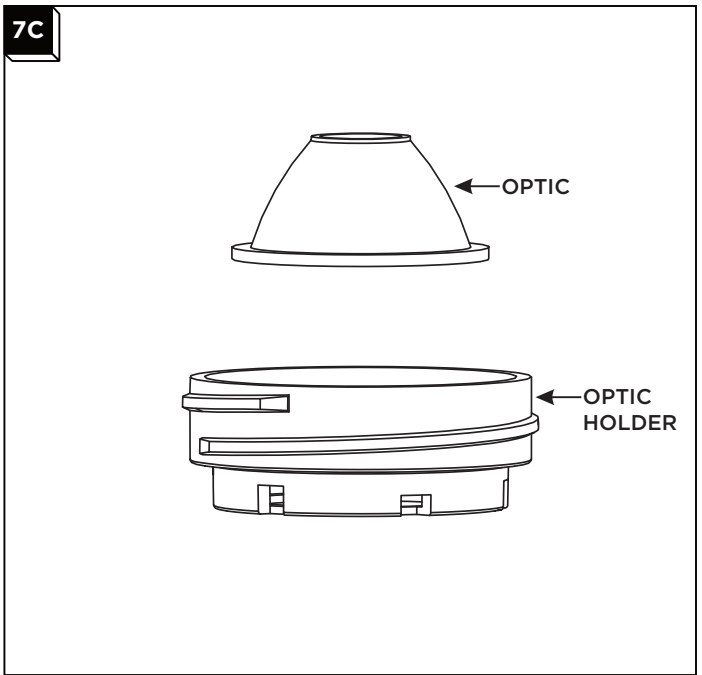
- 1 Hold the main body of the Cylinder, unscrew and remove the reflector.

7B



- 2 Unscrew the optic holder. Note: if the holder is too tight to initially turn by hand, a tool may be used to carefully turn it by grabbing one of the holes on the holder.

7C



- 3 Remove the old optic and replace with new, ensuring it is seated evenly and properly in the holder.
- 4 Reinstall the reflector by inserting it into the bottom of the Cylinder and screw it in as far as it will go. (reversal of section 11A).

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