General Product Information c(UL)us LISTED

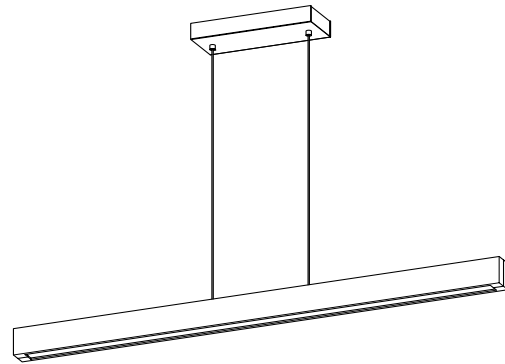This product is suitable for damp locations.

This product is to be installed to a standard 4" junction box with 3" round plaster ring or an octagon junction box.
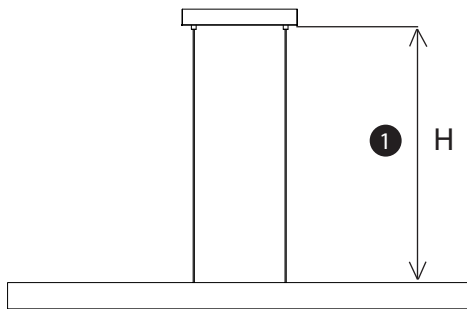
⚠ CAUTION - RISK OF FIRE 🔥

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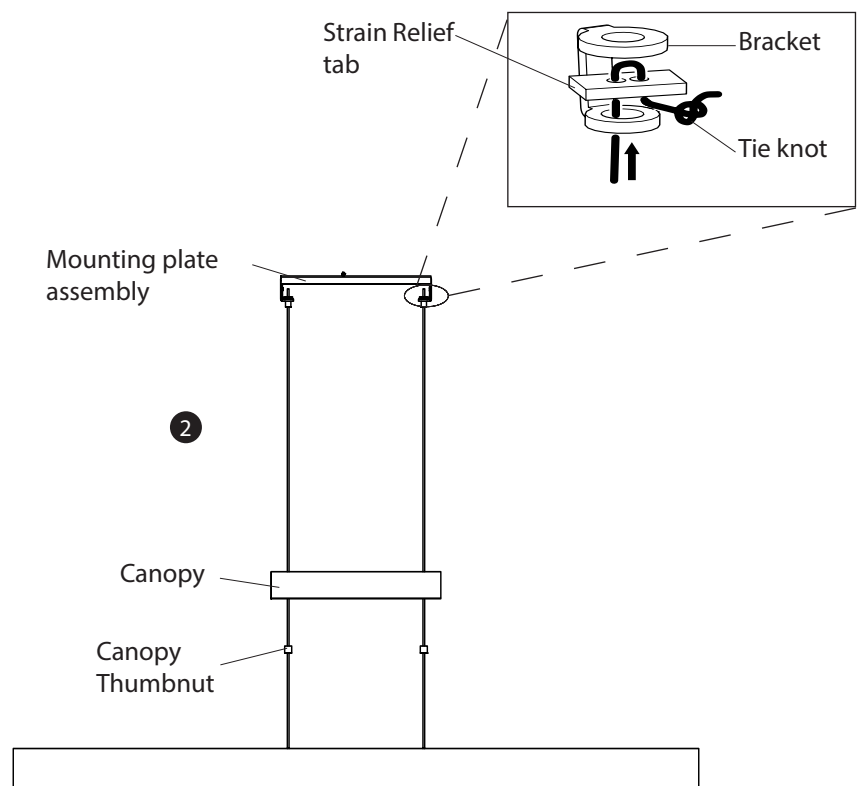
Adjusting the Fixture Height

1 Measure the desired height (H) of the fixture.
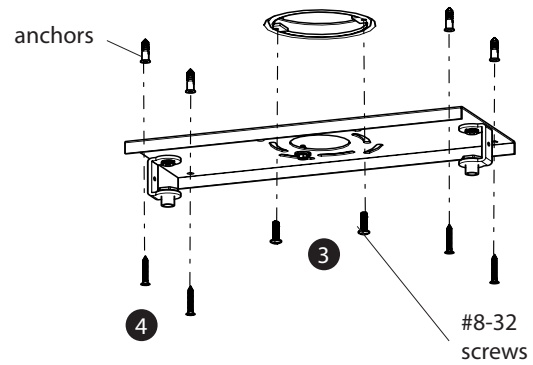
1 H

Strain Relief tab

Bracket

Tie knot

2 Feed the cables through the following parts in this order: canopy thumbnut, canopy, mounting plate bracket, and strain relief tab. After feeding the cable through the strain relief tab, tie a strain relief knot using the black mesh of the cable while maintaining the desired height (H).

Mounting plate assembly

2

Canopy

Canopy Thumbnut

Mounting the Fixture and Electrical Connections

3 Secure the mounting plate to the junction box using the #8-32 machine screws.

4 Fasten the mounting plate to the ceiling using the provided screws. (Optional) Use the backplate as a template for the provided anchors.
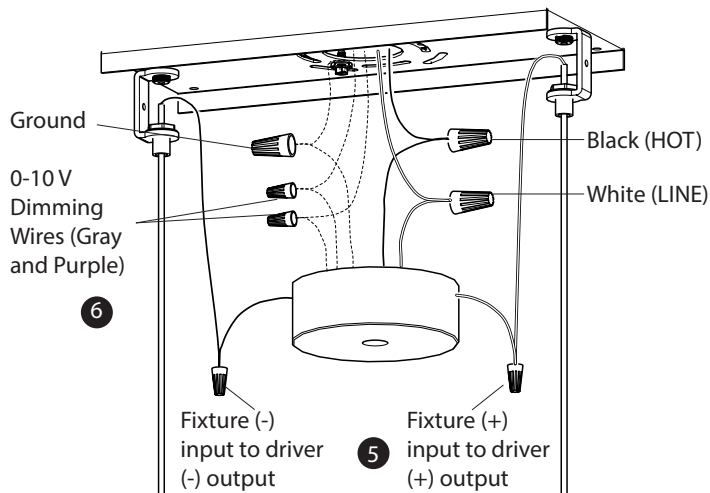
WARNING

The included anchors are supplied only as a convenience. It is the responsibility of the installer to verify that the installation conditions and hardware used are suitable for supporting the load of the fixture.

anchors

3

4

#8-32 screws

5 Pull the line voltage wires through the center hole in the mounting plate. Use wire nuts to make connections between line voltage wires and the driver. Use the ground screw on the mounting plate to ground the fixture.

6 (Optional) If 0-10V dimming control is to be used, connect purple and grey LED Driver leads to leads from remote 0-10V dimmer.
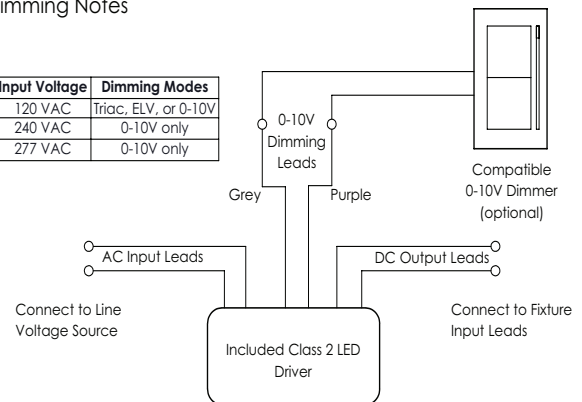
CRITICAL NOTE:

If 0-10V dimming is not being used, the tinned ends of the purple and grey LED Driver leads should be snipped off and these leads should be capped individually such that they remain isolated from one another.

Ground

0-10 V Dimming Wires (Gray and Purple)

6

Black (HOT)

White (LINE)

Fixture (-) input to driver (-) output

5 Fixture (+) input to driver (+) output

Dimming Notes

Input Voltage	Dimming Modes
120 VAC	Triac, ELV, or 0-10V
240 VAC	0-10V only
277 VAC	0-10V only

0-10V Dimming Leads

Grey   Purple

Compatible 0-10V Dimmer (optional)

AC Input Leads

Connect to Line Voltage Source

DC Output Leads

Connect to Fixture Input Leads

Included Class 2 LED Driver

Securing the Canopy

7 After mounting the fixture onto the ceiling, place the canopy over the mounting plate and secure the canopy onto the mounting plate using the canopy thumb nuts.

Canopy

7

Canopy thumbnut