TECH LIGHTING

CHANDELIER

GENERAL PRODUCT INFORMATION:

This product is suitable for damp locations.

These fixtures are intended to be installed utilizing NEC compliant junction boxes.



This product can be dimmed with most ELV or TRIAC dimmers.

This instruction shows a typical installation.

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.

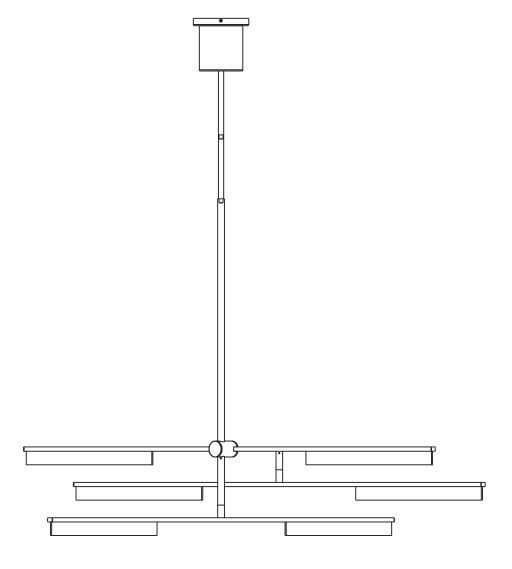
Two Person Installation Recommended

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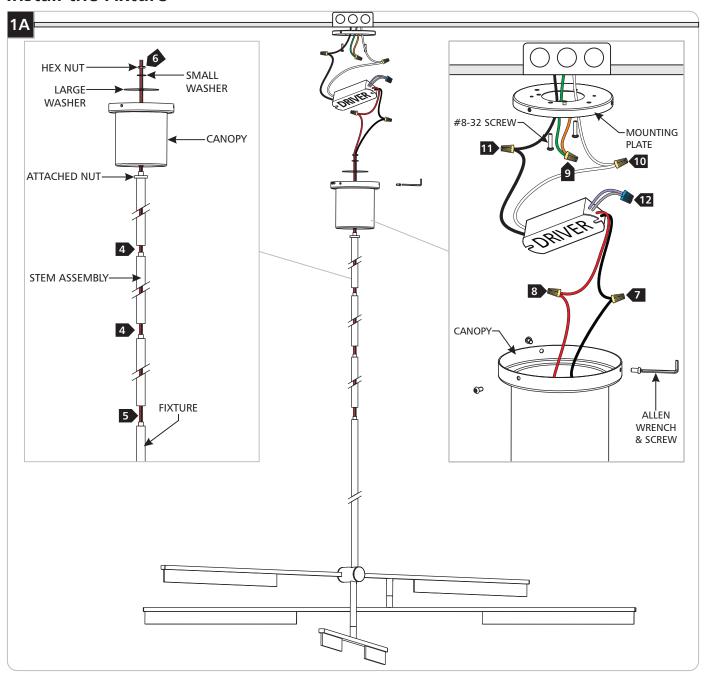
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SAVE THESE INSTRUCTIONS!

Install the Fixture



- 1 Remove all the canopy screws using the provided Allen Wrench.
- 2 Remove the mounting plate from the canopy and remove the driver from the packaging.
- 3 Secure the mounting plate to the electrical box with the #8-32 screws provided.
- Determine the desired height of the fixture using the provided stems and assemble them by screwing them together ensuring that the stem with attached nut is on the top.
- 5 Feed the fixture wires through the stem assembly, then screw the stem assembly to the top of the fixture.
- Feed the fixture wires through the canopy, washers and hex nut, then screw the hex nut onto the stem assembly to secure together.
- Connect the black/blue driver wire to the black/blue fixture wire with a wire nut.
- 8 Connect the red driver wire to the red fixture wire with a wire nut.
- 9 Connect the fixture to a suitable ground in accordance with local electrical codes.
- 10 Connect the white driver wire to the neutral power line with a wire nut.
- Connect the black driver wire to the hot power line with a wire nut.
- For 277V Only: If using 0-10V dimming, connect the purple and gray wires to a compatible dimmer. If not using 0-10V dimming, cap off the purple and gray wires.
- Neatly place the drivers, all wires, and wire nut connections inside the canopy, align the canopy holes with the mounting plate holes, and secure the canopy in place by tightening the Allen screws using the provided Allen Wrench.