



# POLA SUSPENDED

 This product must be installed in accordance to the national electrical code and all applicable local codes. Failure to do so may result in serious injuries. Proper grounding is required for safety. Do not install if product appears to be damaged. 

## Included Hardware:

- A: Luminaire
- B: Canopy
- C: Pre-Installed Suspension Cable Locks
- D: Suspension Cable Anchors
- E: Suspension Cables
- F: Pass-Through and Threaded Tube Assembly
- G: Pass-Through Set Screw
- H: Crossbar


## Required Tools and Hardware:

- Driver
- Pen
- Laser Line Level
- Level
- Drill
- Wire Stripper
- 5/64" Hex Key
- Drywall Cutting Tool
- Cutting Pliers
- Wire Connectors
- Screws
- Anchors (If Necessary)

## Suspension Kits Requirements Chart

Luminaire Length	Number of <i>Suspension Kits</i> Required
152 to 2438mm 6 to 96"	2 Kits
2463 to 5181mm 97 to 204"	3 Kits
5207 to 6705mm 205 to 264"	4 Kits

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## Instructions:

- 1** Turn power off.
- 2** Install *Driver* in desired location and bring power cord to the location of *Luminaire* (A). If necessary, cut *Driver's* DC Quick Connect cable to do so.
- 3** Measure and mark location of *Canopy* (B). It should be placed where the main power lines are as well as aligned with the *Luminaire* (A) power cord.
- 4** Prepare access to main power lines as needed.
- 5** If necessary, untighten *Suspension Cable Locks* (C), slide them to desired locations and retighten.
- 6** While aligned with *Suspension Cable Locks* (C), mark placement of *Suspension Cable Anchors* (D).
- 7** Unscrew *Suspension Cables* (E) from *Suspension Cable Anchors* (D) and screw *Anchors* (D) securely to surface before screwing *Suspension Cables* (E) back in place.
- 8** Insert *Suspension Cables* (E) in *Suspension Cable Locks* (C) through the unscrewed pin. Make sure *Luminaire* (A) is leveled and cut excess *Suspension Cables* (D) if needed once the *Suspension Cable Locks* (C) pin has been retightened.
- 9** Insert power cord through *Pass-Through and Threaded Tube Assembly* (F), *Canopy* (B) and *Crossbar* (K) in this order, *Pass-Through* first.
- 10** Adjust power cord length between *Canopy* (B) and *Luminaire* (A). If needed, cut and strip power cord.
- 11** Using *Wire Connectors*, connect the stripped cables to *Driver*.
- 12** Screw *Threaded Tube* of the *Pass-Through and Threaded Tube Assembly* (F) into *Crossbar* (H) until *Canopy* (B) rests on the surface.
- 13** Screw *Pass-Through Set Screw* (G) into *Pass-Through and Threaded Tube Assembly* (F). Do **NOT** damage power cord.
- 14** Turn power on.



Do **not** overload power unit if many *Luminaires* are connected to the same one.

