

### Prepare Electrical Wiring



#### **Electrical Requirements**

Must check if the local voltage range is correspond with the working voltage of the ÿxture. Use min. 75°C supply.



### Grounding Instructions

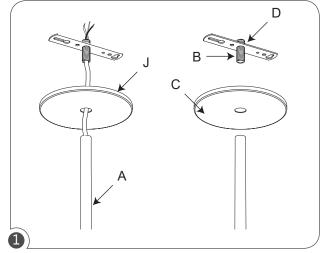
The grounding and bonding of the overall system shall be done in accordance with NEC Article 600 and local codes.



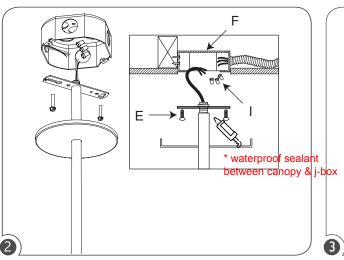
Follow all applicable safety procedures and use Personal Protective Equipment such as hardhats, safety glasses, reflective vest, electrical safety gloves, fall protection equipment and safety toe boots during the installation, operation, and maintenance of the luminare.



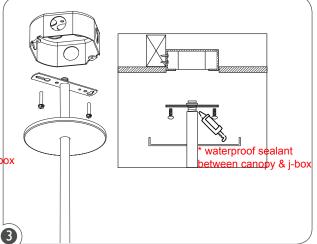
## INDIVIDUAL INSTALLATION



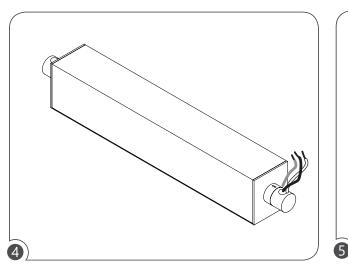
Run power cable through stem(A). Slide the trim ring(J) and then the canopy(C) onto the stem and leave loose. Screw the j-box bracket(D) with the threaded stud(B) onto the stem.



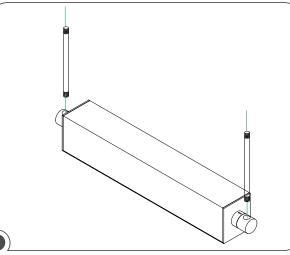
Align the power side of fixture to the j-box(F) and rise to ceiling and secure with screws(E) the j-box bracket to the junction box. Make electrical connection with wire nuts(I). Slide the canopy and secure in place with the trim ring.



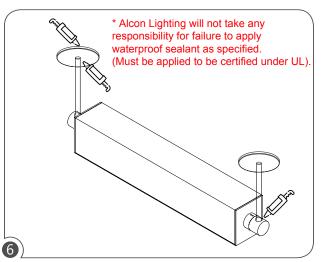
Align the non power side, raise the fixture to the ceiling and secure with screws the j-box bracket to the junction box. Slide the canopy and secure in place with the trim ring.



One end will have exposed wires, to be the powerfeed side.



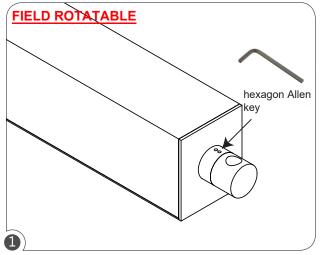
Insert 1/2" NPT stem (by others or purchased with -STxx option).



Waterproof sealant must be applied between canopy & j-box, canopy & stem, and stem & end cap.



# FIELD ADJUSTABLE FEATURE



Use hexagon Allen key to loose and rotate the luminaire at desired angle, and lock to fix.



# CONTINUOUS RUN INSTALLATION



**Continuous Row** 

Align continuous row fixtures in numerical order under the same alphabet family.

49.56"	49.56"	49.56"	49.56"

provided (per joint):





Washer (2pcs)

Hexagon locknuts (2pcs)