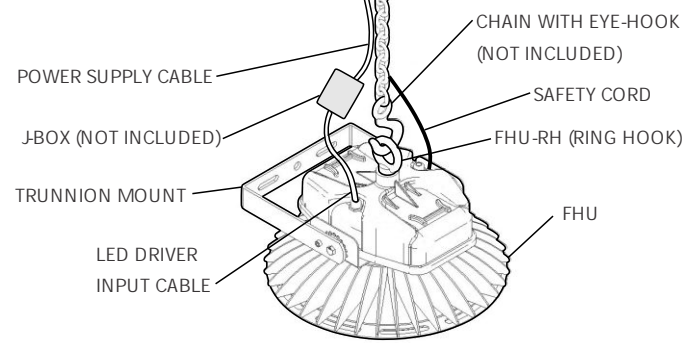
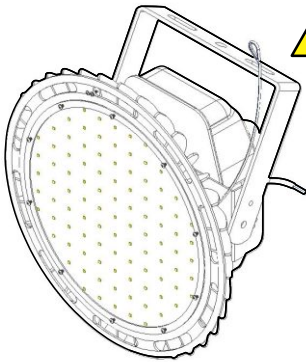


Includes: FHU 100, FHU150, FHU200, FHU240

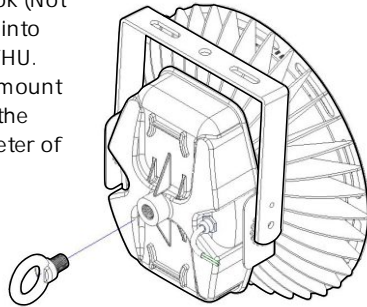


CAUTION: PLEASE FOLLOW THIS INSTRUCTION MANUAL CAREFULLY TO PREVENT ANY INJURIES OR COMPLICATIONS THAT MAY ARISE.
WARNING: Before installing or maintaining the luminaire, make sure all powers are **TURNED OFF**.
 Verify that the supply voltage is correct by comparing it with the label information on all fixtures. Make all connections in accordance with the NEC requirements, and make sure all luminaires are properly secured to prevent any wire complications. This luminaire is not to exceed the maximum ambient temperature rating noted on the specification sheet.

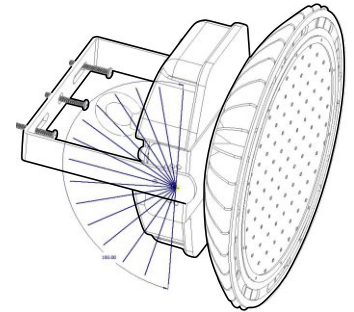


STANDARD INSTALLATION STEPS

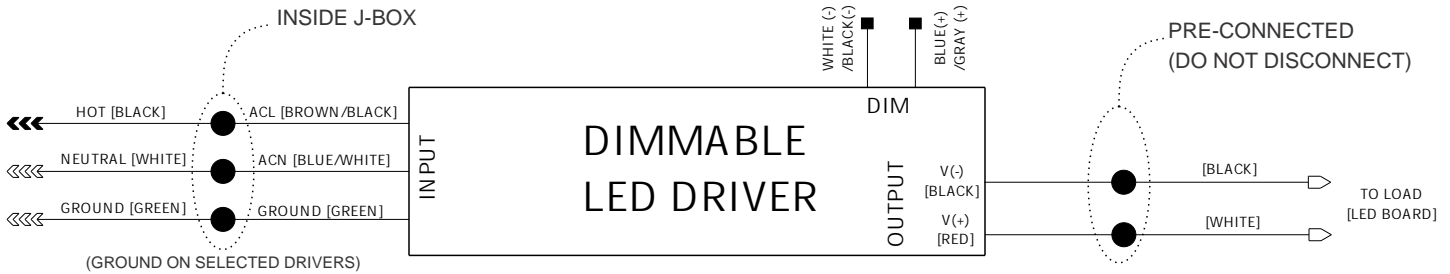
OPTION 1: The FHU luminaires come with a ring hook (FHU-RH) which can be used to install into a Eye Hook (Not Included). Screw in the FHU-RH into the back Threaded hole in the FHU. Tighten the hook properly and mount it to the Eye Hook. Please note the ring hook has a thickness diameter of 20 mm (approx. 1/2" diameter).



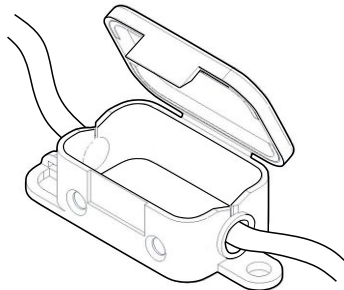
OPTION 2: The FHU luminaires also come with a Trunnion Mount which can be used to surface mount the FHU in various positions covering an 180° spread. It has 3 openings which can be used to fasten the fixture onto a surface with bolts. (bolts not included)



2. The Power Supply Cord should extend to approximately the same location as the Eye hook. The customer must also provide a junction box in order to connect the LED Driver Input to the AC Power Supply cable. Follow the Wiring Diagram.



3. All wiring connections must be made inside a Junction Box. Make sure to choose the correct junction box for the desired application. Some junction boxes are made for outdoor applications and others are made for indoor applications.



4. All FHU fixtures also come with a Safety Cord used as an extra precaution to prevent any accidents. The Safety Cord is pre-installed in the fixture and should be able to be connected to the chain which is firmly installed to the ceiling.

