# **LED Flood Light Installation**

### 1.Cautions:

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

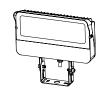
Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety.

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.

WARNING: Make certain power is OFF before installing or maintaining fixture.

#### 80W/100W



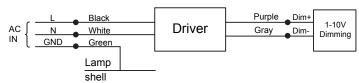




# 3. Wiring Connection

Turn off the power, connect AC wire, black wire to L, white wire to N, and green wire to E.

- 1-10V dimmer connection(With dimmable driver)
- 1. Compatible with 1-10V dimming.
- 2. Connect wires as below, purple wire is D+, gray wire is D-.



Slide to your desired CCT





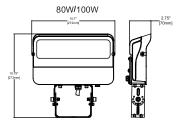


Double check the wiring, make sure everything is correct. Then switch on the power and turn on the light.

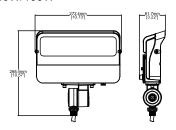
The Installation must be carried out by a qualified electrician.

#### 2.Product Dimension

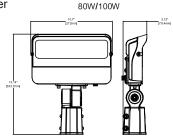
#### Trunnion



#### 1/2 knuckle 80W/100W



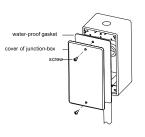
Slip Fitter



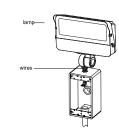
## 4.installation

Installation Instruction (Kunckle)

1:Use screw key to ope the junction-box



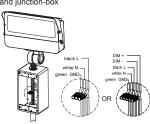
2.Put the wires of lamp into the junction-box

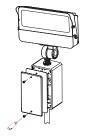


3. Screw up the knuckle mount into junction-box



4. Use wire-nuts to connect the wires of lamp and junction-box





5. lock the junction-box with screw key 6. Use hex-key to screw off the-screw in knucklemoun



#### 7. Adjust the lamp into suitable angle

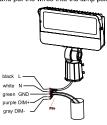


8. Use hex-key to screw up the hex-crew. Installation completed

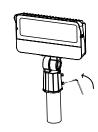


#### Installation Instruction (Slipfitter)

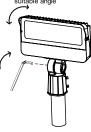
1.Loosen the 4 screws on the lamp holder, connect the wires correctly and put the wires into the lamp pole



2.Then lock the screws well to fix the lamp on the lamp pole



3. Adjust the lamp into suitable angle



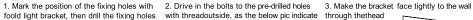
Notice: Locking bolt can be only compatible with a lamp pole that the outer diameter is ¢60, lamp adjustable angle is 0-90°

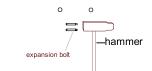
4. Use hex-key to screw up the hex-crew. Installationompleted

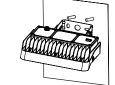


#### Installation Instruction (Trunnion)

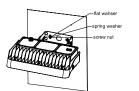
electrical drill



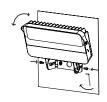




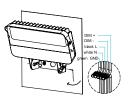
4. Fasten the srew nut clockwise with provided hardwareby wrench



5. Rotate the light to the proper angle and fasten the srews.



6. Fasten the srew both sides with allen driver.



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.