

LED Lighting Fixture

SAVE THESE INSTRUCTIONS



BEFORE YOU BEGIN

Read and follow all safety instructions

WARNING

RISK OF FIRE, EXPLOSION AND ELECTRIC SHOCK

- This product should be installed, inspected, and maintained by a qualified electrician only, in accordance with the NEC (National Electric Code) and all local codes.
- Turn off electrical power before inspection, installation or removal.
- Use only UL (or other NRTL) approved wire for input/output connections.
- Minimum size 18 AWG or 14 AWG for continuous runs.
- Make sure LEDs and drivers are cool to touch when performing maintenance.
- Make sure the supply voltage is the same as the rated voltage of the luminaire.
- Do not install in a hazardous atmosphere, except where the ambient temperature does not exceed the rated operating temperature of the fixture.
- Keep tightly closed when in operation



Prepare Electrical Wiring



Electrical Requirements

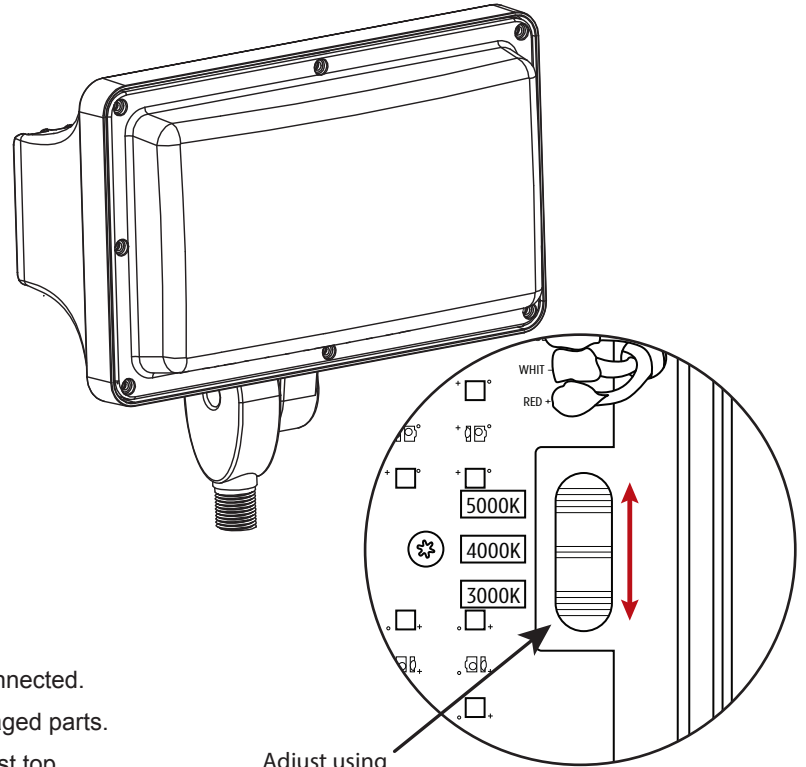
- The LEDdriver must be supplied with 120 to 277V, 50/60 Hz and connected to an individual, properly grounded branch circuit protected by a 20 Ampere circuit breaker. Use min. 75°C supply.



Grounding Instructions

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

LED Large Adjustable Flood Light ORLF Series



Tools Required:
Crescent Wrench
Wire Strippers
Wire Cutters

- Before starting make sure that the power is disconnected.
- Unpack fixture and ensure that there are no damaged parts.
- Pass the wires from the knuckle into the tenon post top.
- Make connections as seen below. Black to Black, White to White, and Green to Green.
- The fixture can be aimed using the tilting motion of the knuckle and the rotating motion of the knuckle on the tenon.
- Once the desired angle is achieved tighten back the securing screw.
- The knuckle is secured to the tenon by tightening the 2 grub screws on the side.

Adjust using labeled switch

SELECTING CCT

- Select the desired color temperature using the labeled switch located behind the lens.

Standard Wiring Diagram

