

INSTRUCTION SHEET

amerlux
A brand of Delta

689-00012

ROOK-X ACCENT, RKX-AS, RKX-AR INSTALLATION

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WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING. **Luminaires may be damaged if connected to conduit systems containing water - Article 300-5G of National Electric Code requires that "Conduits or raceways through which moisture may contact energized live parts shall be sealed or plugged at either or both ends."**

RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

LUMINAIRE INSTALLATION

1. Ensure power is turned off to the receptacle box.
2. Pre-install the mounting and electrical box (not supplied) according to local Electrical Code for wet or damp location.
3. The fixture requires a 1/2" (trade size) threaded electrical fitting. Feed the fixture wires into the electrical box and thread the fixture in until it reaches the desired orientation. Tighten the lock nut against the electrical box to fit the position.
4. While adhering to ALL national and local codes, feed the incoming power wires through the (pole) or (bracket) to the connection point of the luminaire.
Connect the supply wires using appropriate connectors as follows:
Supply (Hot) to the (Black) of the fixture
Supply (Neutral) to the (White) of the fixture.
Supply (Ground) to the (Green) of the fixture.
5. Close up the electrical box using the appropriate plugs or covers to ensure the wiring compartment is protected from the weather.
6. To position the luminaire, aim at the desired angle and loosen the allen head screw in the knuckle assembly. (Diagram 1) Adjust to the desired position and then tighten the screw to lock the luminaire in place.
7. Turn on power to the installation and check for proper operation.

ARROW REFERENCE
FOR DIAGRAM 1 (#6)

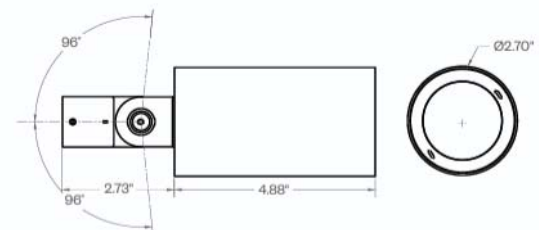


TOOLS REQUIRED:

1. Allen wrench (1/4-20 x 1.5")
2. Wire cutter/strippers
3. Appropriate wire connectors (Consult electrical codes)



Rear Knuckle Mount (RKX-AR)



Side Knuckle Mount (RKX-AS)

