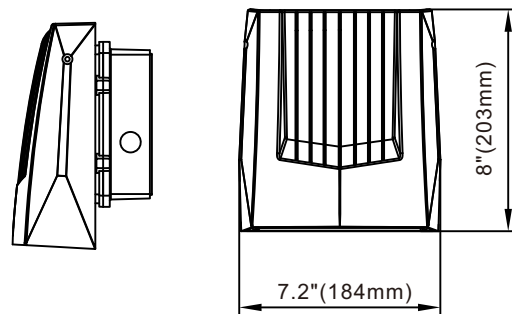


IMPORTANT

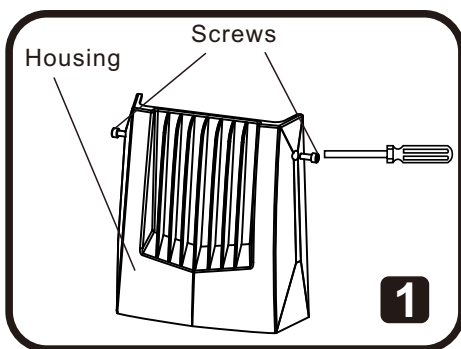
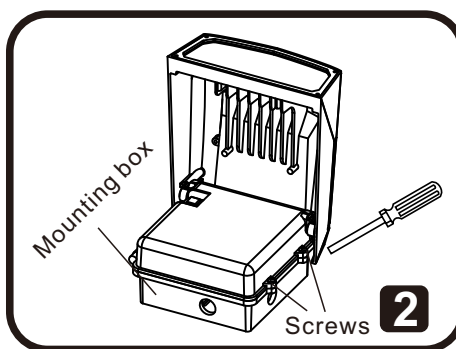
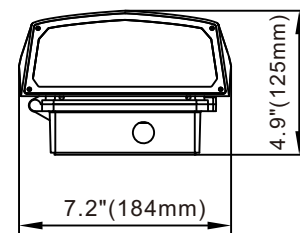
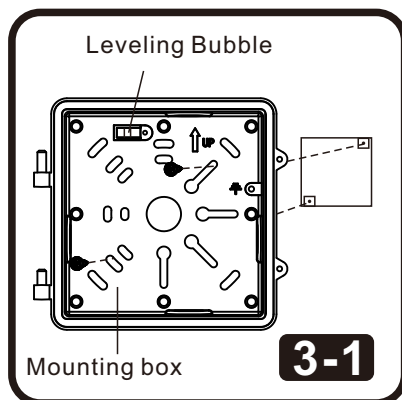
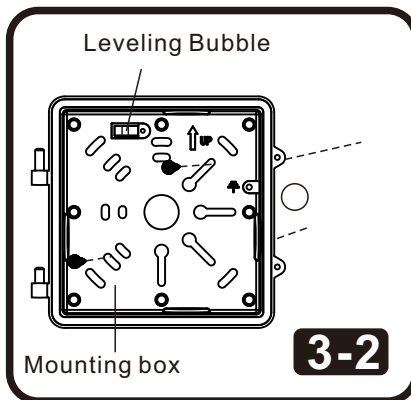
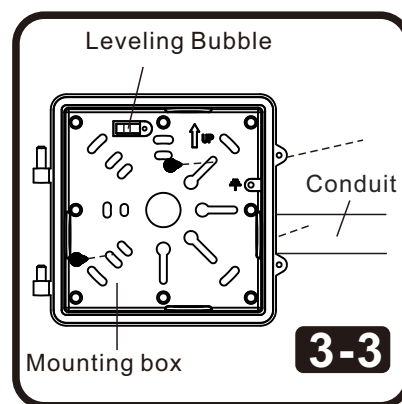
When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. To reduce the risk of electrical shock, turn off power supply before installation or servicing.
2. This fixture must be installed by a qualified electrician only, in accordance with your local and national electrical codes.
3. If a NEMA photocontrol is installed, refer to NEMA Receptacle section for further instructions.



TO INSTALL



LUMINAIRE INSTALLATION

STEP 1(Fig 1):

Loosen the side Screws and turn up the Housing.

STEP 2(Fig 2):

Remove the two screws and remove the Mounting box.

STEP 3-1(MOUNTING TO J-BOX) (Fig3-1):

1. Feed supply wires through Junction Box, Gasket and Mounting Box.
2. Using the Leveling Bubble in the Wall Mounting Box, level the Fixture. Check the Gasket is fully sealed and fully tighten fasteners.

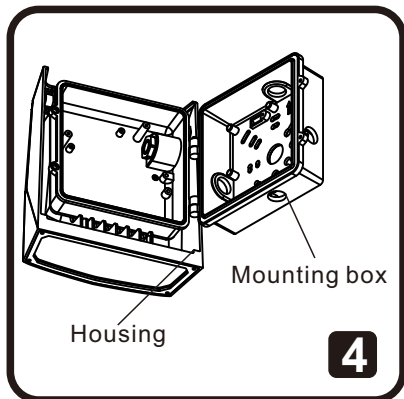
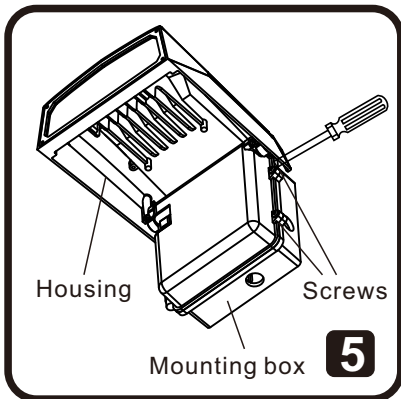
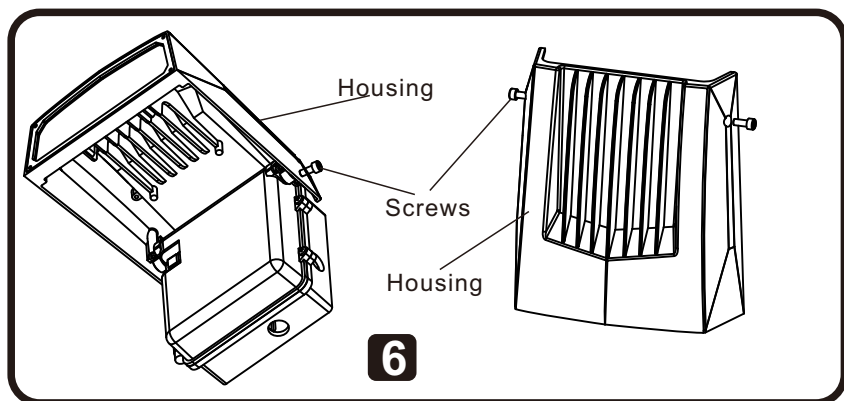
STEP 3-2(MOUNTING TO WALL) (Fig3-2):

1. Feed supply wires through the center of the Mounting box.
2. Using the Leveling Bubble in the Wall Mounting Box, level the Fixture. Secure Wall Mounting Box to a sturdy wall. Use the appropriate mounting hardware such as lag bolts and anchors with washers suitable for the mounting surface and fully tighten fasteners.

STEP 3-3 (Conduit-Surface) (Fig 3-3):

1. Using the Leveling Bubble in the Wall Mounting Box, level the Fixture. Secure Wall Mounting Box to a sturdy wall. Use appropriate mounting hardware such as lag bolts and anchors with washers suitable for the mounting surface and fully tighten fasteners.
2. Attach ½"NPT conduit fittings using the appropriate EMT rain tight compression connections (not provided) onto the factory machined conduit entry opening.
3. Feed supply wires through the conduit into the Mounting box.

TO INSTALL:



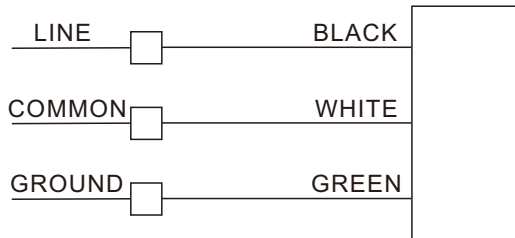
LUMINAIRE INSTALLATION

STEP 4 (Fig 4):

With the fixture positioned slightly upward, align fixture housing indicators with the mounting box and slip fixture back onto hooks and insert the connector.

STEP 5:

Make supply wire to fixture wire connections as required through splice access. Universal voltage driver permits operation at 120V through 277V, 50 or 60 Hz. Follow the wiring directions as shown in figure below.



STEP 6 (Fig 5):

Close the housing indicators to the rear cover and turn the housing side up. Fully tighten fasteners to the mounting box.

STEP 7 (Fig 6):

Adjust the angle of the housing and fully tighten fasteners.

Troubleshooting: If this fixture fails to operate properly, check to make sure: The fixture is wired correctly. The fixture is grounded correctly. The line voltage at the fixture is correct. If all of these variables have been checked and the fixture still does not operate as specified, contact your local distributor.