



72105A/72107A/72108A INSTALLATION INSTRUCTIONS

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE FIXTURE.

WARNING:

These products may represent a possible shock or fire hazard.

Products should be installed by a qualified electrician in accordance

with these instructions, the current National Electric Code (NEC) and current local electrical codes.

FIGURE 1

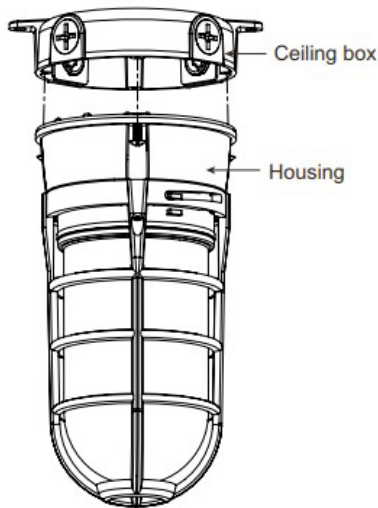
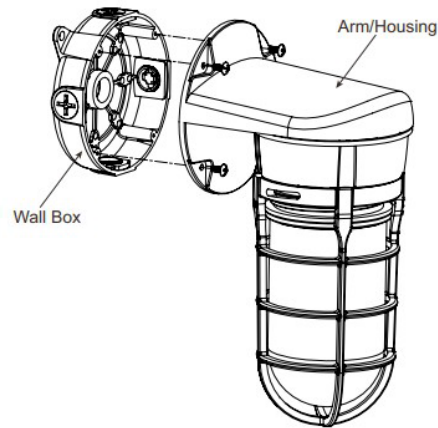


FIGURE 2



CEILING MOUNTING

1. Remove ceiling box from housing by removing (4) screws. See Figure 1.
2. Attach conduit to desired threaded opening on back or side of ceiling box. Teflon tape should be used to produce a watertight seal.

NOTE: Be sure any unused threaded openings are closed with plugs provided.

3. Attach the ceiling box to the mounting surface using (2) 1/4" (6 mm) fasteners, customer supplied, through the ears on the box. Fasteners should be appropriate for the mounting surface.
4. Pull supply leads to ceiling box
5. Complete the wiring per the **Electrical Connections** section
6. Attach the housing to the ceiling box by installing the screws removed in Step 1.
7. Screws should be tightened in a diagonal pattern to ensure uniform gasket compression.
8. Tighten screws to 20 in-lbs.



WALL MOUNTING

1. Remove wall box from arm/housing by removing (4) screws. See Figure 2 on the first page.
2. Attach conduit to desired threaded opening on back or side of wall box. Teflon tape should be used to produce a watertight seal.

NOTE: Be sure any unused threaded openings are closed with plugs provided.

3. Attach the wall box to the mounting surface using (2) 1/4" (6 mm) fasteners, customer supplied, through the ears on the box. Fasteners should be appropriate for the mounting surface.
4. Pull supply leads to wall box.
5. Complete the wiring per the **Electrical Connection** section
6. Attach the arm/housing to the wall box by reinstalling the screws removed in Step 1. Screws should be tightened in a diagonal pattern to ensure uniform gasket compression. Tighten screws to 20 in-lbs.

ELECTRICAL CONNECTION

Fixture is equipped with universal volt driver 120-277V (i.e. 120V, 208V, 240V or 277V)

PHASE TO NEUTRAL WIRING 120/277V

1. Attach the supply ground and fixture ground (green or bare copper) leads to the green ground screw located in the mounting box. Wrap both leads around the shaft of the green screw and tighten the screw to reliably secure the leads.
2. Connect supply common (white) to fixture neutral (white) lead.
3. Connect supply Black (hot) to fixture hot (black) lead.

Tuck all wires carefully into wiring chamber ensuring that no wires are pinched.

PHASE TO PHASE WIRING 208/240V

1. Attach the supply ground and fixture ground (green or bare copper) leads to the green ground screw located in the mounting box. Wrap both leads around the shaft of the green screw and tighten the screw to reliably secure the leads.
2. Connect supply L1 (Hot) to fixture neutral (white) lead.
3. Connect supply L2 (Hot) to fixture hot (black) lead.

Tuck all wires carefully into wiring chamber ensuring that no wires are pinched.

WARNING: PROPOSITION 65

Handling the coated electrical wires and fixture of this product can expose you to chemicals including lead, which is known to the State of California to cause cancer and/or birth defects or other reproductive harm. For more information go to [www. P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).