



Installation Instruction

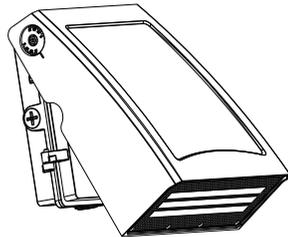
LED Adjustable Wall Pack MODEL: 4432-1



CAUTIONS

Read AND FOLLOW ALL SAFETY INSTRUCTIONS

1. To prevent personal injury or product damage, please install only by licensed electricians.
2. To avoid electrical shock or component damage, disconnect power before attempting installation.
3. This product must be installed in accordance with the national electric code (NEC) and all applicable Federal, state and local electric codes and safety standards.
4. Suitable for Wet Location and operating in ambient temperature -30°C ~ 40°C.
5. Minimum 90°C supply conductors.
6. Products are not intended for use in environments containing airborne corrosive agents, such as chemical solvents, cleaners, or cutting fluids.
7. This luminaire is rated for 120-277Vac 50/60Hz only.
8. Replace the glass when it's damaged.
9. The wall should have enough strength for installing the fixture; Its endurance must be more than the weight of fixture.



10. Fixtures with photocell should be mounted at least 48" from all sides to avoid reflection of light back onto Photocell, causing the Photocell to malfunction or flicker.

PREPARATION

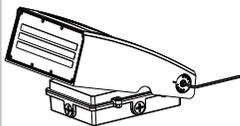
Before beginning assembly and installation of product, make sure all parts are present the same as the hardware contents list.

Hardware Contents

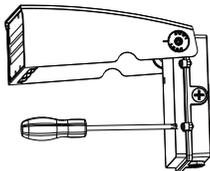
- AA. Adhesive gasket x 1 BB. Wire Nuts x 3

INSTALLATION

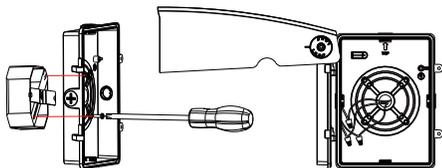
1. Loosen the screws on both sides of the fixture



2. Adjust the fixture to 90 degree shown as below, and open the mounting box by loosening inner side screws.



3. Punch out appropriate knockouts on the mounting box, and apply the adhesive gasket to the back surface of mounting box, mount the box to J-box with screws.



4. General Wiring Diagram

Black Fixture - Black (Line) Supply



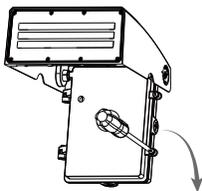
Fixture Ground - Supply Ground



White fixture - White(neutral) supply



5. Tighten the screws and close the mounting box back.



Photocell optional

Support Removable,
Connect the terminal with photocell
Remove the terminal without photocell

6. Adjust needed angle through both side screws.

