

# LED CONTOUR MPC WALL PACK



## Installation instructions for WP-CPC Series, 120V 60Hz

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE FIXTURE. FAILURE TO FOLLOW INSTALLATION INSTRUCTIONS AND ALL APPLICABLE ELECTRICAL CODES WILL VOID THE PRODUCT WARRANTY.

**WARNING:** These products may represent a possible shock or fire hazard if improperly installed or attached in any way. Products should be installed in accordance with these instructions, current electrical codes and/or the current National Electric Code (NEC).

### **WARNING:**

Disconnect supply power from the source prior to installation. This product must be installed by a person familiar with the construction and operation of the product and the hazards involved, and in accordance with current electrical codes and/or the current National Electric Code (NEC). Consult a local licensed electrician if you are not sure about the installation. To reduce potential of electric shock, fixture must be grounded. The electrical input of this product is 120V AC. The installer must determine whether power supply is indeed 120V AC at the luminaire before installation.

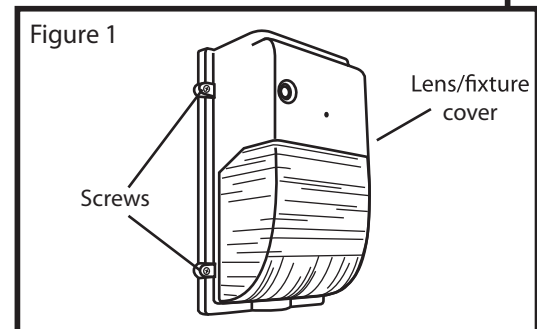
Do not mount or support these fixtures in a manner that can cut the outer jacket or damage the wire insulations. Do not restrict fixture ventilation. Do not cover fixtures with insulation or any material that will impede air flow around and heat dissipation of the fixtures.

### **APPLICATION / USE:**

This product is suitable for use in wet locations and designed for surface mounting only.

### **INSTALLATION:**

1. Do not touch the yellow portion of the LED array. Damage may occur.
2. Remove screws securing lens/fixture cover and remove cover.  
See Figure 1.
3. Remove reflector screws and remove reflector.
4. Knock out appropriate blanks on back plate for mounting to junction box. For exposed conduit, knock out blank over conduit entrance on bottom of fixture.
5. Remove paper backing from adhesive gasket and affix to the perimeter of the aluminum backplate to form a seal when the cover is replaced. Be sure to adhere along, but not over, the perimeter rail.
6. Properly attach fixture to conduit or junction box.
7. Caulk between back plate and mounting surface to prevent water from entering fixture from behind. A high grade caulking, such as silicone sealant, should be used.
8. Complete the wiring to the incoming power and ground:
  - a. Connect the black fixture lead to the HOT (black) supply lead.
  - b. Connect the white fixture lead to the NEUTRAL (white) supply lead.
  - c. Connect the supply ground to the bare copper (ground) wire.
9. Re-attach reflector and lens/fixture cover carefully, making sure not to overtighten screws, to protect the plastic parts from cracking.



### **IMPORTANT:**

To weatherproof your outdoor installation, seal all holes in fixture housing with silicone sealant.

### **ADDITIONAL SAFETY MEASURES:**

1. LEDs are not serviceable. Do not attempt to open the fixture or LED compartment.
2. LEDs are bright. Do not look directly into fixture.
3. Not intended for recess mounting in any type of installation.
4. Do not use with wall dimmers or in dimming circuits.

Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation, operation or maintenance.