



WP6 SERIES

TRADITIONAL WALL PACK

INSTALLATION INSTRUCTIONS



For use with:

LED Traditional Wall Pack Fixture

WP6-304-1		WP6-304-2
WP6-504-1		WP6-504-2
WP6-804-1		WP6-804-2
WP6-1204-1		WP6-1204-2

WHAT'S IN THE BOX

- LED FIXTURE

WHAT YOU'LL NEED

- SAFETY GLASSES
- WIRE CUTTERS
- WIRING SUPPLIES AS SPECIFIED BY CODE

WARNING

- Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
- Turn off the power when you perform any maintenance.
- Verify that supply voltage is correct by comparing it with the luminaire label information.
- Keep lens tightly closed when in operation.
- Modifications to the product voids the warranty.

IMPORTANT

Before assembling your PREMISE LED fixture, please make sure that you carefully read through this instruction sheet. Consider having your fixture installed by a qualified licensed electrician.

Note: The important safeguards and instructions that appear in this sheet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors that cannot be built into any product. These factors must be supplied by the person(s) caring for and operating the fixture.

PREMISE LED Inc.

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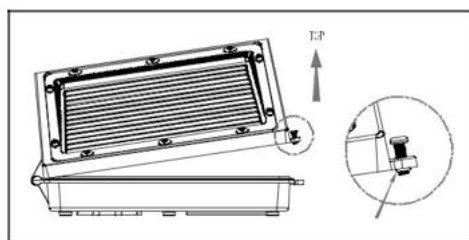
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INTRODUCTION

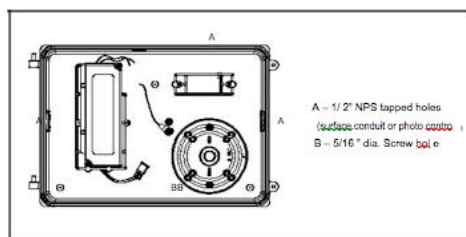
This LED Wall Pack uses the latest in solid state lighting technology for long life, low maintenance, and high efficiency. The WP6-Series is designed to operate in ambient temperatures ranging from -40°F to 113°F/-40°C to 45°C and to be horizontally mounted with the LEDs facing down. Suitable for Wet Locations.

TO WALL MOUNT

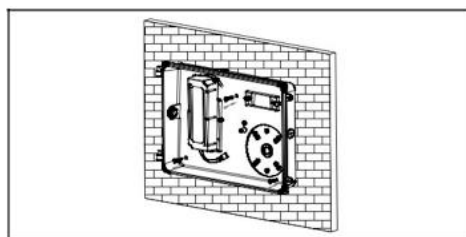
1. Open and remove the front housing assembly.



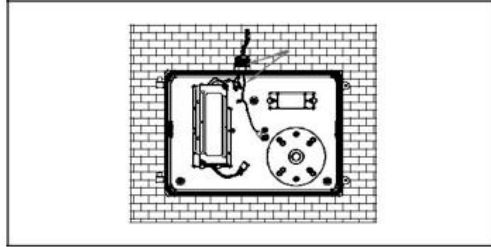
2. Wiring can be performed using a recessed junction box or a surface conduit. The fixture back plate has a template that matches two standard junction box sizes. Conduit is connected using the 1/2" NPS tapped holes ("A").



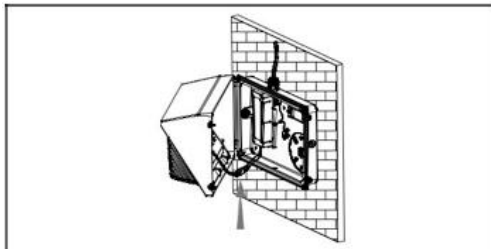
3. Prepare the back-plate for mounting by drilling out the two corner and the center 5/16" diameter holes ("B").



4. If wiring is performed using a recessed junction box then drill out the appropriate junction box holes. Then, line up the back plate in the desired location and mount securely. Use the supplied gaskets for a weather tight seal between back plate and junction box. Attach the driver input wires to the color matched supply wires.



5. Line up the back plate in the desired location and mount securely. Use the supplied gaskets for a weather tight seal between back plate and junction box. Plug the male connector of the led board into the female connector of driver.



6. Fasten the front housing assembly to the back plate. Installation is now complete.

