



INSTALLATION INSTRUCTIONS

97067-SU | LFX/WP/40W/MV/50K | LED WALLPACK FIXTURE
97068-SU | LFX/WP/60W/MV/50K | LED WALLPACK FIXTURE
97069-SU | LFX/WP/80W/MV/50K | LED WALLPACK FIXTURE



Please read and understand this entire manual before attempting to assemble, operate or install the product.

WARNING: Avoid fire or electrical shock. Follow installation instructions carefully. If unsure about electrical installation, consult a qualified electrician. Wear rubber-soled shoes and work on a sturdy ladder. Ground fixture to avoid potential electrical shock.

CAUTION: Turn off the power at fuse or circuit breaker box before installation and maintenance to avoid electric shock. Fixture must be installed according to National Electric Code and local building codes. If you are unsure about wiring consult a qualified electrician. THIS FIXTURE BODY IS ONE PIECE, DO NOT DISASSEMBLE OR MAKE ALTERATIONS.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including that may cause undesired operation.

Retain these instructions for future maintenance reference.



Installation

MOUNTING

1. Open the fixture by unscrewing two bolts, and disconnect power supply of LED modules.

Notice: when opening the rear housing, please pay special attention NOT to damage the spindle and inner wires.

3. Unscrew knockout from rear housing of fixture and drill holes through casting over mounting holes to mount.

4. Mount cross bar to recessed junction box with (2) screws.

5. Place junction box gasket on back of rear housing. Gasket should create seal against mounting surface.

6. Wire input end of the LED driver to supply wires in recessed junction box according to wiring section.

7. Use 1/4 x20 stainless steel mounting screw to attach fixture to cross bar. Tighten mounting screw and apply silicone sealant to any holes to prevent water entry.

8. Re-mount door to rear housing, connect output end of the LED driver to LED modules and screw two bolts to tighten and close the fixture.

9. Apply silicone sealant all along the gasket position of the fixture.

Note: Make sure all gaskets must be seated properly and all bolts and screws inserted and tightened firmly.

