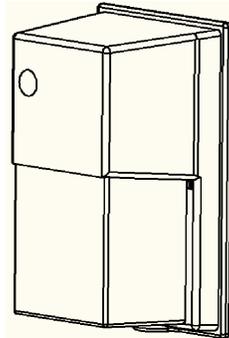


LED WALL PACK INSTALLATION INSTRUCTIONS



F-WPS-20WLED

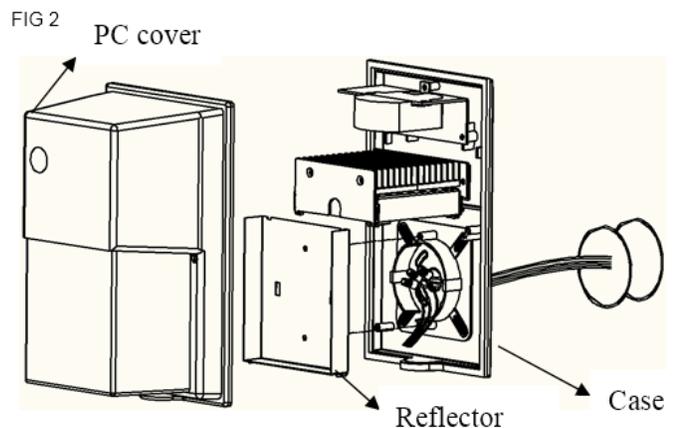
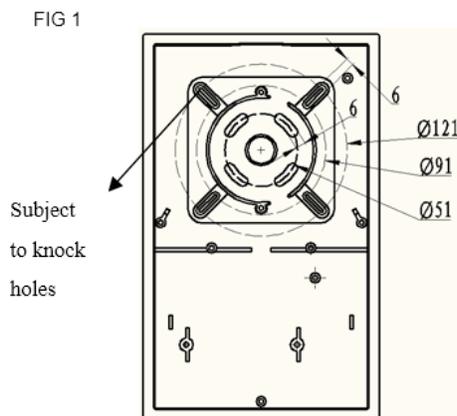
Ambient temperature for lighting fixture: -30°~50°

WARNINGS AND CAUTIONS:

TO AVOID RISK OF FIRE, SHOCK, OR DEATH; TURN OFF POWER AT CIRCUIT BREAKER OR FUSE & TEST THAT POWER IS OFF BEFORE WIRING!

TO AVOID PERSONAL INJURY OR PROPERTY DAMAGE; Do Not install to controlled receptacle, or load in excess of the specified rating"

If you are unsure about any of these instructions, consult an electrician



LOCATION: Fixture should be located on wall at least 18" below any overhang or other structural detail. Fixture should not be recessed. Fixture must be positioned with lamp in horizontal position

INSTALLATION INSTRUCTIONS

(continued)

INSTALLATION

1. Open the PC cover.
2. Prepare the back plate for mounting by drilling or knocking out the appropriate holes. (Fig 1 & Fig 2)
3. Line up the back plate in desired location and mount securely. (Two gaskets provided for weather-tight seal between template and junction box.
4. Complete the wiring to the power source and ground. (Fig 3)
5. Reassemble the PC cover.
6. Units built for a specific voltage are completely factory - wired. Double check your power source to make sure the supply voltage is compatible with the unit.

If you don't want to have the cut off shields, take the steps 1, 4, 5, 6, and 7 only.

WIRING

Universal voltage driver permits operation at 100V to 277VAC, 50 or 60Hz except fixtures factory ordered with a 120V photocell (/PC).

1. Connect the black fixture line to the (L) Live line supply wire.
2. Connect the white fixture line to the (N) Neutral line supply wire.
3. Connect the green fixture line to the (G) Ground line supply ground.

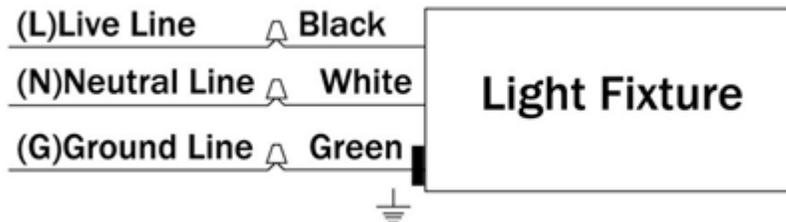


FIG 3

CLEANING & MAINTENANCE:

CAUTION: Be sure fixture temperature is cool enough to touch. Do not clean or maintain while Fixture is energized.

1. Clean glass lens with non-abrasive glass cleaning solution.
2. Do not open fixture to clean the LED. Do not touch the LED

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.