

LED WALLPACK INSTALLATION INSTRUCTIONS



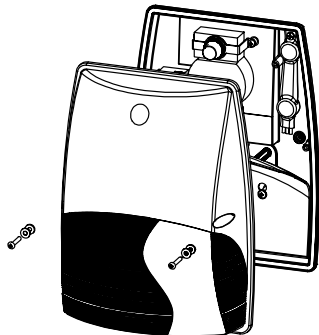
| Order number | Description | Watts | Volts | Lumens | Colour temp. | Frequency | Operating Temperature |
|--------------|-------------------------------|-------|-------|--------|--------------|-----------|-------------------------------------|
| | | (W) | (V) | (lm) | (K) | (Hz) | |
| 63771 | LED/WP/18W/4K/120V/WH/PC/STD | 18 | 120 | 1 746 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63772 | LED/WP/18W/4K/120V/BLK/PC/STD | 18 | 120 | 1 746 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63773 | LED/WP/18W/4K/120V/SLV/PC/STD | 18 | 120 | 1 746 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63774 | LED/WP/18W/4K/120V/BRZ/PC/STD | 18 | 120 | 1 746 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63775 | LED/WP/30W/4K/120V/WH/PC/STD | 30 | 120 | 2 834 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63776 | LED/WP/30W/4K/120V/BLK/PC/STD | 30 | 120 | 2 834 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63777 | LED/WP/30W/4K/120V/SLV/PC/STD | 30 | 120 | 2 834 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |
| 63778 | LED/WP/30W/4K/120V/BRZ/PC/STD | 30 | 120 | 2 834 | 4 000 | 50/60 | - 30 °C / - 22 °F to 40 °C / 140 °F |

WARNING:

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THIS PRODUCT AND THE HAZARDS INVOLVED.

Turn power off before inspection, installation or removal.

Figure 1



1. REMOVE FRONT HOUSING(Fig.1)

Loosen two screws on the housing. Remove front housing.

2. REMOVE REFLECTOR(Fig.2)

Loosen two screws enough to allow reflector to slide downward to remove reflector.

3. ELECTRICAL CONNECTIONS

Make wiring connections by connecting white fixture wire to white service wire, 120 volt fixture. Black wire to black service wire. Make sure that there are no loose wire strands sticking out of wire nuts.

4. MOUNTING ON JUNCTION BOX

Use appropriate knockout holes in rear housing. Fasten the rear housing to the junction box using the screws supplied with the junction box 3.4.

5. MOUNTING WITH TWO BOLTS (Fig.3)

Knock out two slugs "C" in rear housing. Mount with two lag screws.

6. REPLACE FRONT HOUSING

Replace front housing by reversing procedure used to remove it.

BOTTOM CONDUIT HOLE (Optional):

With front housing and reflector off, either frill or tap out recessed indentation in bottom of rear housing. Pull service wires through bottom of conduit hole and make connections under wiring. Replace reflector and front housing by reversing procedures used to remove.

Figure 2

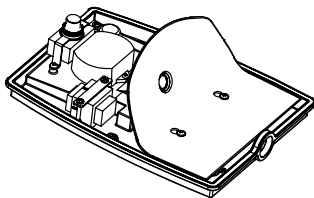


Figure 3

