

INSTALLATION INSTRUCTION

Wall Sconce WM Family

WARNING

DISCONNECT POWER DURING INSTALLATION AND BEFORE SERVICING.
READ ALL INSTRUCTIONS COMPLETELY BEFORE STARTING INSTALLATION.

INSTALLATION:

1. REMOVE FRONT HOUSING (FIG. 1 or FIG. 2)
Loosen four screws on the housing. Remove front housing.

Up/Down Lighting Capability

Fixtures are shipped with full cutoff distribution, down light only. If up light is also desired, remove up-light shield from housing and discard, See FIG 1.

2. REMOVE REFLECTOR (FIG. 3)

Reflector "M": Remove two screws and lift out.
Remove protective film from inside surface.
Reflector "N": Loosen two screws enough to allow reflector to slide upward to remove reflector.

3. MOUNTING WITH FOUR BOLTS (FIG. 4)

Knock out four slugs "B" in rear housing. Mount with four lag screws.

4. MOUNTING ON OUTLET BOX

Knock out appropriate holes around outlet hole in rear housing. Fasten the rear housing to the outlet box using the screws supplied with the outlet box.

5. ELECTRICAL CONNECTIONS.

Fluorescent units are wired for 120-volt installation only due to the photo. Connect the common incoming lead to the white fixture lead, the 120volt incoming lead to the black fixture lead and then ground the fixture by connecting the green fixture wire to either the incoming ground lead or a ground screw in the wiring box.

Pulse start metal halide units are Tri-Tap including 120, 277 and 347-volt capability. Select proper fixture voltage lead (120, 277, 347) and wire to supply hot of the same voltage. Connect common leads and ground the fixture using the green lead. Unused voltage leads should be pushed into wall junction box.

6. INSTALL LAMP

Replace reflector and place lamp into lamp socket, and install lamp securely into lamp socket until it seals firmly.

7. REPLACE FRONT HOUSING

Replace front housing by reversing procedure used to remove it.

IMPORTANT:

To weather-proof your outdoor installation, be sure to seal the top and two sides of the fixture, except the bottom of the fixture.

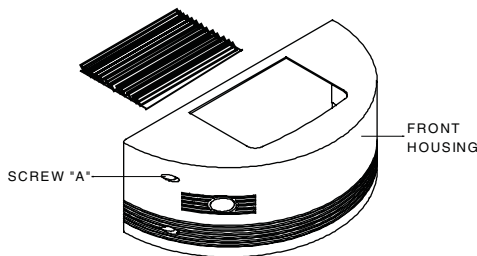


FIG. 1

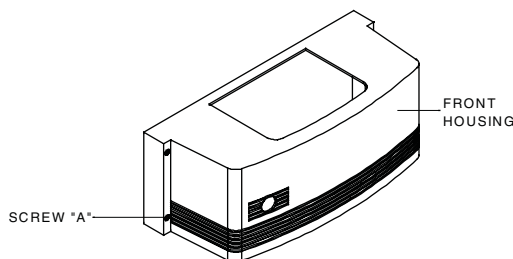


FIG. 2

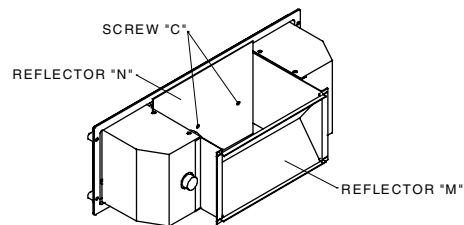


FIG. 3

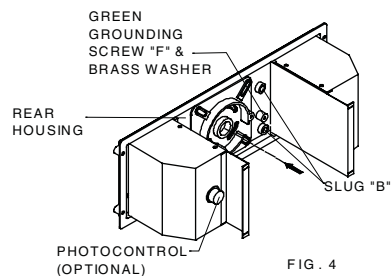


FIG. 4

REPLACING LAMP

CAUTION - DISCONNECT ELECTRICAL CIRCUIT BEFORE REPLACING LAMP.

1. Loosen the front housing screws to release the refractor.
2. Replace the correct lamp.
3. Close front housing and re-install screws.



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