

MEDIUM WALLPACK SERIES

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

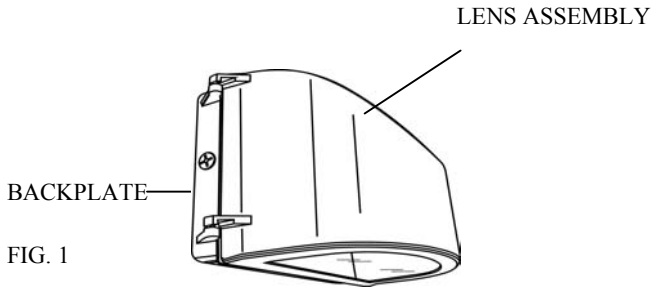


FIG. 1

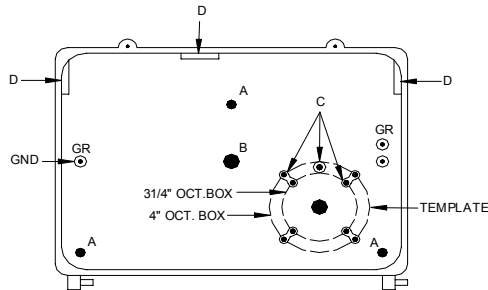


FIG. 2

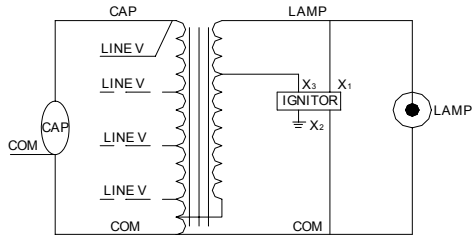


Fig. 3

Multi-tap (M-T) units may be used with a choice of 120V, 208V, 240V or 277V, provided that proper transformer leads are connected in the field. For example, if your supply voltage is 208V, connect the HOT supply wire to 208V ballast tap and the COMMON supply wire to the transformer COMMON wire. Make sure all of the unused leads are properly capped.

INSTALLATION:

1. Loose screws and open the lens assembly, then remove the reflector;
2. Prepare the backplate for mounting by drilling or knocking out the appropriate holes; (Fig. 2).
3. Line up the backplate 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 or 4)
5. Reassemble the reflector, set socket mounting. Install Lamp and mount the lens assembly;

MOUNTING

The backplate has a cast-in drill and knock-out template To match any standard recessed junction box, three 5/16" Knockouts for mounting holes A and three 1/2" NPS tapped holes D for surface conduit, photocontrol.

- A – 5/16" dia. Knockouts
- B – 9/16" dia. Knockouts.
- C – Knockouts for #10 screw.
- D – 1/2" NPS tapped holes.

IMPORTANT:

To weather-proof your outdoor installation, be sure to seal all holes in fixture housing. (mounting, conduit, plugs, photocontrols, etc.) with silicone sealant.

WIRING

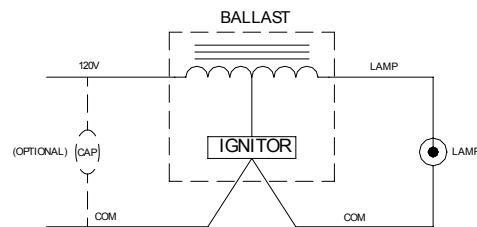


Fig. 4

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.

TROUBLESHOOTING - CHECK LIST, IF LIGHT DOES NOT WORK:

1. Check Your Power Source.
2. Check Electrical Connections.
3. Check To Insure Proper Seating Of Lamp.
4. Check If Lamp Burned Out.