INSTALLATION INSTRUCTIONS

For Model 9246-1-66-PL

READ AND SAVE THESE INSTRUCTIONS

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

- 1. Shut off the power at the circuit breaker and remove old fixture,
- 2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.
- 3. Next, connect electrical wires while supporting the lantern. If your outlet has a ground wire (green or bare copper), connect the fixture ground wire to it. If not, consult your electrician for proper grounding. After wires are connected, tuck them carefully inside the post. Align the lantern with post and secure with sheet metal screws (D). (Fig. 1&2)
- Install the PL bulb in accordance with the fixture's specification (1xMax 26W included). (DO NOT EXCEED MAXIMUM WATTAGE RATING).
- 5. The ballast and lamp are combined, to replace or install, twist pins into socket as shown on Fig.3.
- 6. For installing or replacing PL bulb at a later date, unloosen the finial (A) with washer, take off the cover (B), and install the PL bulb directly. After installation, replace the cover (B) through the stud (C); secure the cover (B) by finial (A) with washer. For replacing glass, unloosen the finial (A) with washer, take off the cover (B). Unloosen the screws (E), remove the washers (F), and replace the old glass with a new one. And then secure the glass by the screws (E) with washers (F). (Fig.1)
- 7. This fixture contains an integrated photo sensor that automatically prevents daylight operation.
- 8. This fixture is rated for a minimum start temperature of -18° Celsius.
- 9. This fixture is UL Listed for Wet Location applications.

Your installation is now complete. Return power to the junction box and test the fixture.

LIMITED 2 YEAR WARRANTY

The Minka Group Warranty covers for a period of two years from the day of purchase the replacement or repairs of the fixture housing and electrical components. This warranty is limited in that it does not include the lamp (bulb) or finish.







