EVO2376 LIGHTING FIXTURES
INCANDESCENT FOR ORDINARY LOCATIONS
Installation & Maintenance Information

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

INSTALLATION

1. Remove pendant assembly.
2. Install pendant assembly on conduit fig. 1.
3. Tighten set screw in pendant hub to secure pendant to conduit.
4. Attach field wiring to medium base receptacle terminal screws.
5. Install hood assembly on pendant assembly.
6. Tighten set screw at top of hood to secure hood to pendant assembly.
7. Install proper lamp in lamp holder.
8. Install glass assembly on hood.
9. Tighten set screw located in glass assembly.
10. Turn power on.

WARNING
To avoid electrical shock, be certain that power is OFF before starting installation.

GROUNDING

Available Wattage: 60 WATT
Available Wattage: 75 WATT
Fixture Input Voltage: 120 VAC

EVO2376 can be mounted with ARB662 with CGB296 (see fig. 2)

WIRING RECOMMENDATIONS
Please follow wiring methods that comply with NEC and any local codes.

MAINTENANCE

• Perform visual, electrical, and mechanical inspections on a regular basis. The environment and frequency of use should determine this. However, it is recommended that checks be made at least once a year. We recommend an Electrical Preventive Maintenance Program as described in the National Fire Protection Association Bulletin NFPA No. 70B: Recommended Practice For Electrical Equipment Maintenance (www.nfpa.org).
• The glass should be cleaned periodically to insure continued lighting performance. To clean, wipe glass with a clean damp cloth. If this is not sufficient, use a mild soap or a liquid cleaner such as Collinite NCF or Duco #7. Do not use an abrasive, strong alkaline, or acid cleaner. Damage may result.
• Electrically check to make sure that all connections are clean and tight.
• Mechanically check that all parts are properly assembled.

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