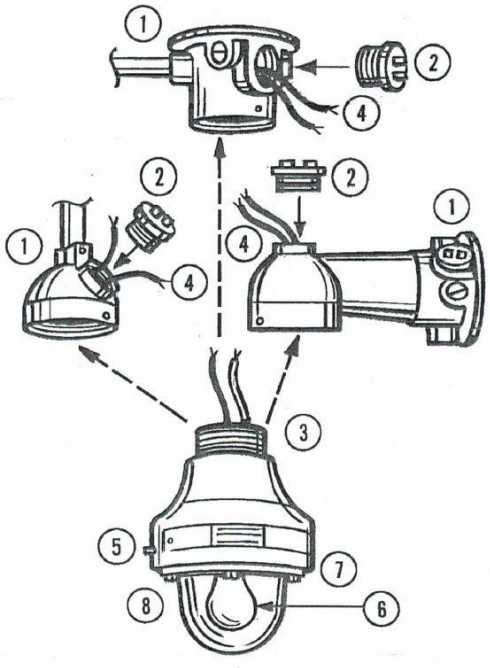
EPL-HBNM-25

IMPORTANT – Before installing, check the carton label and fixture nameplate to be sure you have the correct type of fixture. Make sure that the circuit is de-energized before starting installation.

INSTALLATION

1. Using the installation drawing below, remove the splice box from the fixture (if attached) and install it to the conduit system (and/or wall or ceiling), and secure with set screw (if so equipped).
2. Remove the inspection cap and pull the supply wires from the conduit and thru the opening.
3. Thread the fixture into the splice box, and secure with the set screw. Be sure that the mating threads are clean and adequately lubricated.
4. Pull the fixture wires through the splice box opening, connect them to the supply wires, push the wiring into the splice box, and replace the inspection cap.
5. Loosen the set screw and unscrew the globe support assembly.
6. Install the proper lamp. (Refer to the fixture nameplate for specifications).
7. Inspect the mating threads to be sure they are clean and well lubricated. Inspect the globe for scratches. NOTE: If globe is scratched or chipped, the globe support assembly must be replaced.
8. Thread the globe assembly into the adapter until tight. Tighten the set screw to secure the globe.
9. Install guard, and/or reflector as required. Check the tightness of all threaded joints and set screws. Turn on the supplying circuit to test the fixture.
   NOTE: All installations must comply with applicable local and/or National Electrical Code.



INSTALLATION DRAWING

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OPERATIONAL DATA

Operate this fixture at its rated voltage. See fixture nameplate for this data.

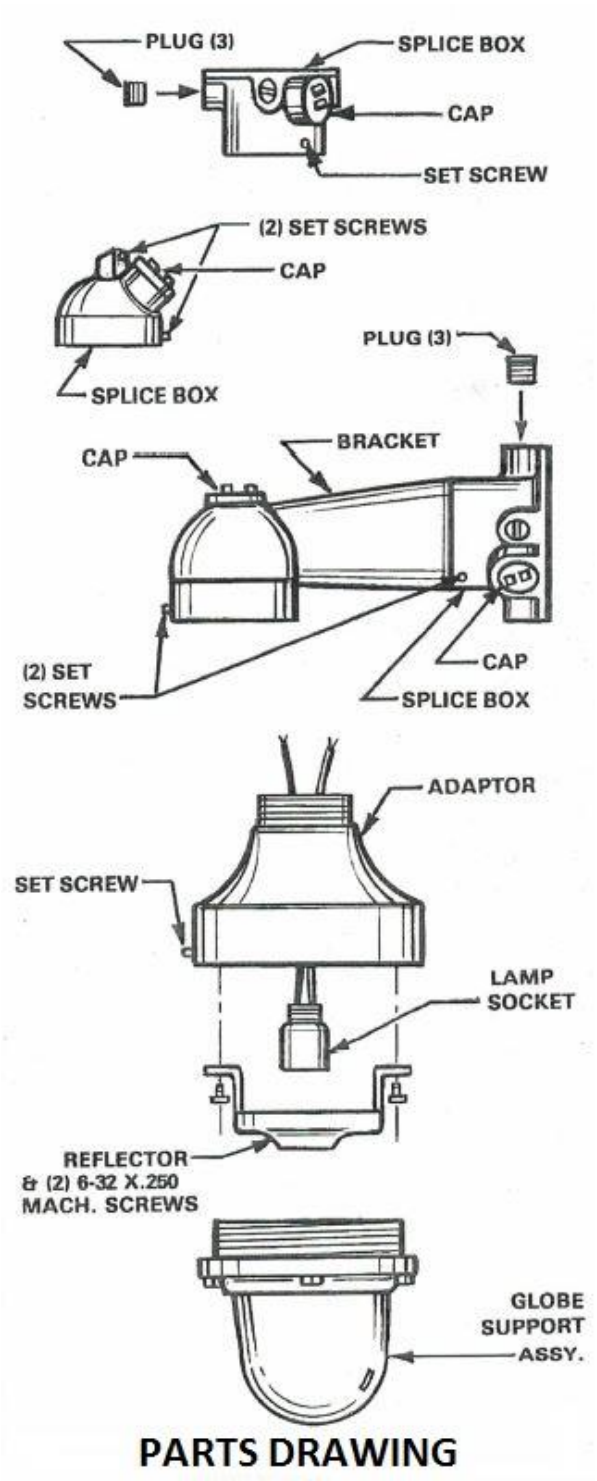
MAINTENANCE DATA

CAUTION - De-energize the supplying circuit before opening or relamping this fixture.
To relamp, follow steps 5 through 8 on the front of this sheet.

To maintain maximum light output from this fixture, it should be cleaned periodically, per the following suggestions:

- The aluminum exterior of the fixture should be cleaned only with a mild soap or cleaner, and should be rinsed with water immediately. Alkaline or acidic cleaners should never be used on aluminum.
- The glass globe may be cleaned with any non-abrasive cleaner. The globe should be regularly inspected for scratches and chips. If the globe is scratched or chipped, the globe support assembly must be replaced. The globe should be cleaned only after the circuit has been de-energized, and the fixture has cooled down.
- The porcelain enamel reflector may be cleaned with any non-abrasive detergent, or glass cleaner.
- These periodic cleaning procedures are important to prevent the accumulation of dust and dirt which will impair the light output of the fixture.
- When relamping, be careful not to damage the external threaded areas, since they maintain the fixture's explosion-proof properties. The threads should be lubricated occasionally, using a high temperature lubricant. Refer to the parts drawing for assembly of components.

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PARTS DRAWING

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