

# INSTRUCTIONS FOR CONNECTING LYTEJACKS FIXTURES TO 8600 SYSTEM POWER JACKS.

INSTRUCTION SHEET NO.

# IS:8672

0989

Page 1 of 2

## READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE.

This fixture is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at fuse box before proceeding.

**Retain these instructions for maintenance reference.**

**NOTE: Use this Focal Jack with a 50 watt Power Jack.**

1. Turn power off. Insert the top of the STEM (Fig. 1) fully into the POWER JACK RECEPTACLE. Verify engagement by exerting a LIGHT DOWNWARD pull. The STEM should not release from the POWER JACK.
2. To remove the fixture, grasp the STEM and FIRMLY pull DOWNWARD until STEM is disengaged from the SOCKET RECEPTACLE.

FIXTURES ARE DESIGNED FOR 360° HORIZONTAL ROTATION and 0° TO 90° VERTICAL ADJUSTMENT.

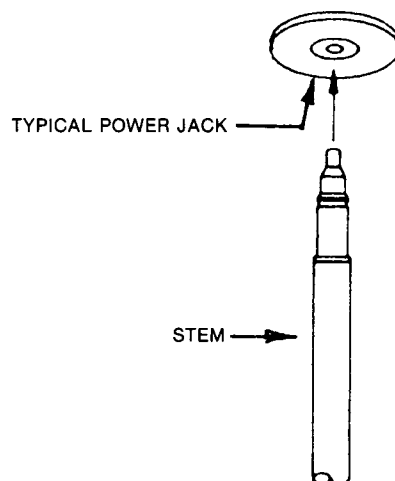


FIG. 1

SEE BACK FOR LAMPING

## INSTRUCTIONS FOR LAMPING

1. Check to see that power is OFF before lamping or relamping.
2. Remove APERTURE BAFFLE from HOUSING by pulling straight out as shown in Fig. 2.
3. Assemble LAMP to APERTURE BAFFLE as shown in Fig. 3 making certain GLASS LAMP GUARD is sandwiched between LAMP and APERTURE BAFFLE, and firmly held in place by LAMP SPRINGS. **CAUTION:** Do not touch lamp capsule with bare fingers.
4. Connect SOCKET to LAMP by inserting pins on LAMP into holes in SOCKET (Fig. 3).

Replace APERTURE BAFFLE back into HOUSING by pushing straight in.

**WARNING: LAMP MANUFACTURERS REQUIRE THE GLASS LAMP GUARD BE IN PLACE BEFORE ENERGIZING LAMP, AND THAT GREAT CARE SHOULD BE TAKEN THAT LAMP IS FULLY COOLED BEFORE RELAMPING. COLOR FILTER CAN BE USED IN PLACE OF GLASS GUARD.**

**NOTE:** LOW VOLTAGE FIXTURES should be dimmed only with special dimmers intended specifically for that purpose. Use Lightolier Lytemode, Scenist, Crescendo VA, Neptune VA, Precision VAI, Easyset VA, Sunrise VA, Radiant VA or equivalent products by others or variable auto-transformers or electronic dimmers intended for use with low voltage fixtures.

**NOTE:** Lamp wattage 50W max.

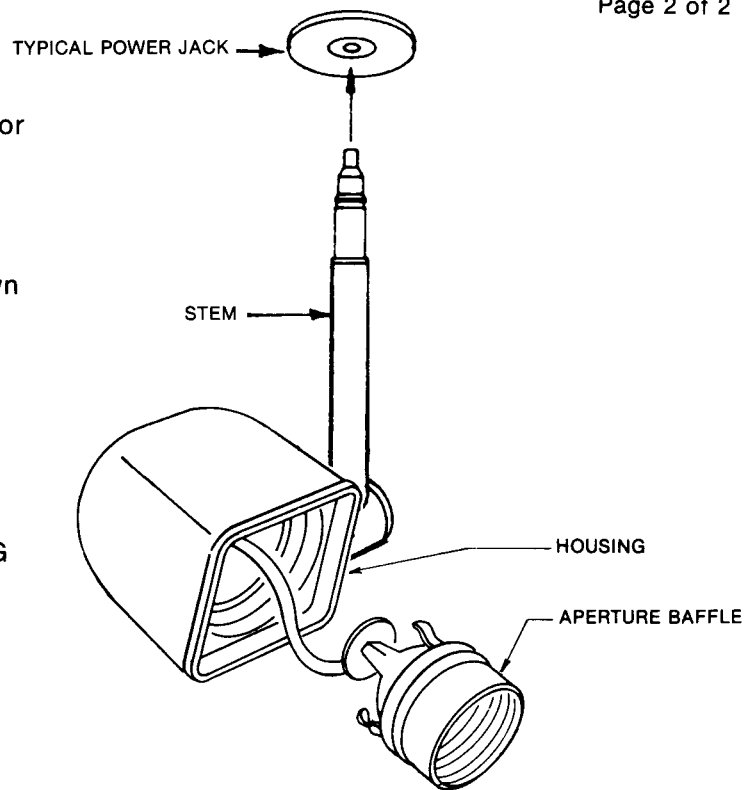


FIG. 2

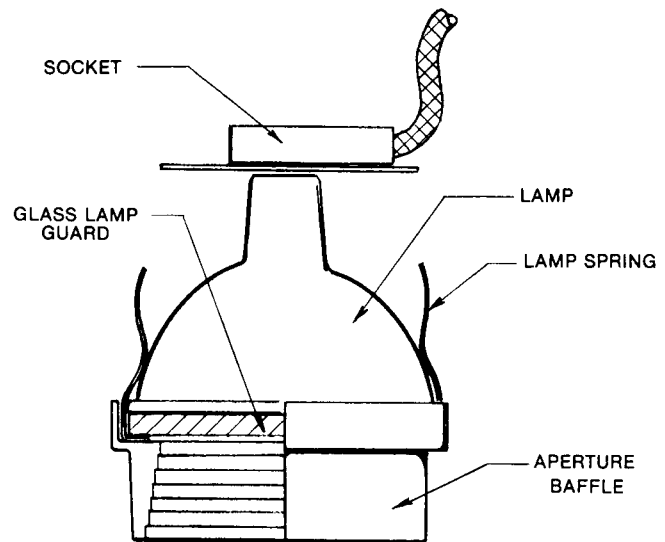


FIG. 3