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.

INSTRUCTION SHEET NO.

IS:8037TB

0597 Page 1 of 2

INSTALLATION PROCEDURE FOR CALCULITE® COMPACT FLUORESCENT REFLECTOR TRIMS LOUVERED: 8037TB, 8038TB AND 8069 (TRIPLE TUBE) SERIES

WARNING: (RISK OF FIRE) DO NOT INSTALL INSULATION WITHIN 3" OF FIXTURE SIDES OR WIRING COMPARTMENT, NOR ABOVE FIXTURE IN SUCH A MANNER SO AS TO ENTRAP HEAT.

A. REMOVE LOUVER (Fig. 1)

Pull LOUVER down from REFLECTOR.

B. INSTALL SOCKET CUP OR BRACKET (Fig. 2a)

Align tabs on SOCKET CUP with openings in REFLECTOR and push in SOCKET CUP until RETAINING SPRING snaps in. Place SOCKET BRACKET STUDS through holes in REFLECTOR. Secure BRACKET from inside REFLECTOR with two supplied nuts.(Fig. 2b)

C. PUSH-UP REFLECTOR HOUSING (Fig. 3)

Tilt REFLECTOR and insert SOCKET CUP into ceiling opening on side opposite JUNCTION BOX. Pivot REFLECTOR and push it up into ceiling.

NOTE: To remove REFLECTOR disengage the SOCKET CUP by depressing the RETAINING SPRING. (Fig. 2) Turn REFLECTOR counterclockwise while pulling downward. After starting, use both hands to remove, if desired. (Fig. 4)

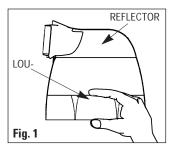
D. LAMPING (Fig. 5)

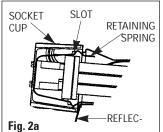
Note: See SOCKET CUP for lamping information. Tilt lamp base to engage, line up LAMP PINS with SOCKET. Bring lamp to horizontal position and push into SOCKET. (Fig. 5) To relamp, carefully pull straight out of SOCKET with one finger place on the tip of the lamp to prevent hitting the REFLECTOR.

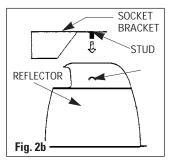
E. ATTACH LOUVER (Fig. 6)

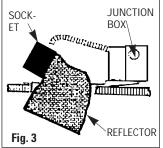
Align SPRINGS in LOUVER with SLOT in REFLECTOR. Gently push LOUVER straight up until SPRINGS snap into SLOTS in REFLECTOR.

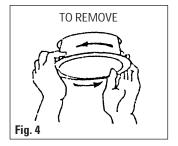
WARNING: USE ONLY WITH FRAME-IN KITS PROVIDED BY LIGHTOLIER. USE OF OTHER MANUFACTURERS' FRAME-IN KITS VOIDS THE UNDERWRITERS LABORATORIES LISTING AND COULD CONSTITUTE A FIRE HAZARD.

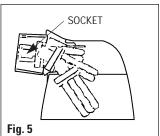


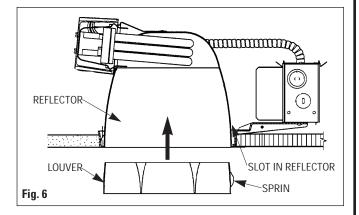














FALL RIVER, MASSACHUSETTS 02720

READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE

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Retain these instructions for maintenance reference.

INSTRUCTION SHEET NO.

IS:8037TB

0597 Page 2 of 2

INSTALLATION PROCEDURE FOR CALCULITE® COMPACT FLUORESCENT REFLECTOR TRIMS LOUVERED: 8056TB SERIES (QUAD OR TWIN TUBE)

WARNING: (RISK OF FIRE) DO NOT INSTALL INSULATION WITHIN 3" OF FIXTURE SIDES OR WIRING COMPARTMENT, NOR ABOVE FIXTURE IN SUCH A MANNER SO AS TO ENTRAP HEAT.

A. REMOVE LOUVER (Fig. 1)

Pull LOUVER down from REFLECTOR HOUSING.

B. SNAP IN (Fig. 2)

Align tabs on SOCKET CUP with openings in REFLECTOR HOUSING and push in SOCKET CUP until RETAINING SPRING snaps in.

C. PUSH-UP REFLECTOR HOUSING (Fig. 3)

Tilt REFLECTOR HOUSING and insert SOCKET CUP into ceiling opening on side opposite JUNCTION BOX. Pivot REFLECTOR HOUSING and push it up into ceiling.

Note: To remove REFLECTOR HOUSING disengage the SOCKET CUP by depressing the RETAINING SPRING. (Fig. 2) Turn REFLECTOR HOUSING counterclockwise while pulling downward. After starting, use both hands to remove, if desired. (Fig. 4)

D. LAMPING (Fig. 5)

Note: See SOCKET CUP for lamping information. Insert lamp, tip first through hole in side of REFLECTOR HOUS-ING opposite lamp SOCKETS. Bring lamp to horizontal position, line up pins, and push into SOCKET. To relamp, carefully pull straight out of SOCKET, tilt base downward, and remove lamp.

E. ATTACH LOUVER (Fig. 6)

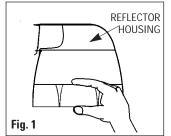
Align SPRINGS in LOUVER with SLOT in REFLECTOR. Gently push LOUVER straight up until SPRINGS snap into SLOTS in REFLECTOR HOUSING.

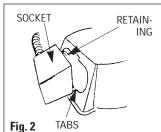
F. CARE AND MAINTENANCE OF "ALZAK" REFLECTOR

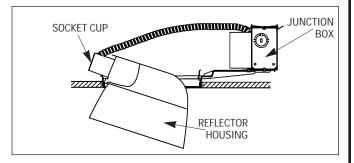
If handling of reflectors with anodized or Alzak® finish is required, the use of clean white or plastic film gloves is recommended to avoid fingerprints.

Anodized or Alzak surfaces can be cleaned by the following methods:

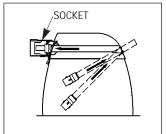
- 1. Wipe off with a soft, clean, dry, lint-free cloth.
- 2. Wipe off with a soft, clean cloth dampened in mild detergent solution. Rinse, wipe dry with lint-free cloth or paper towel.
- 3. Wipe off with a soft, clean cloth dampened in a solution of wetting agent and water (such as 2 oz. per gallon "Pluronic L62-LF" by Wyandotte Products). Then wipe dry.
- 4. Or use a liquid wax such as Glass Wax®. Avoid gritting cleaning agents.

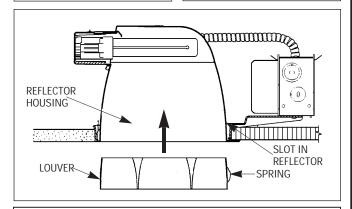












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