

READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING LUMINAIRE

This luminaire 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 electric shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.

INSTALLATION OF LYTECASTER REFLECTOR TRIM IN THE 1100 FRAME-IN KIT

NOTE: Use this Instruction Sheet only when Lytecaster Trim is being used in the 1100 series Frame-In Kits. If not, disregard this Instruction Sheet. It is recommended you maintain a copy of the following instructions for reference.



Fig. A
FRAME-IN



Fig. B
ROTATE CLIPS

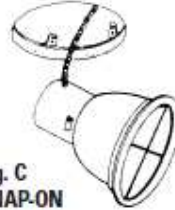


Fig. C
SNAP-ON



Fig. D
PUSH-UP

CAUTION: BEFORE INSTALLING REFLECTOR TRIM TO FRAME-IN KIT, READ MARKING IN REFLECTOR TRIM AND IN SOCKET CUP OF FRAME-IN KIT TO DETERMINE LAMP WATTAGE AND TYPE APPLICABLE FOR YOUR INSTALLATION. IF I.C. TYPE FRAME-IN KIT IS USED, IT MAY BE INSTALLED IN DIRECT CONTACT WITH INSULATED CEILING. IF A NON I.C. TYPE FRAME-IN KIT IS USED, DO NOT INSTALL INSULATION WITHIN 3 INCHES (76mm) OF FIXTURE SIDES OR WIRING COMPARTMENT, NOR ABOVE FIXTURE IN SUCH A MANNER AS TO ENTRAP HEAT. FOR I.C. TYPE INSTALLATION ONLY: ASSEMBLE SOCKET CUP IN UPPER SLOT POSITION FOR REFLECTOR TRIMS WITH DUAL SLOT POSITIONS.

1. FRAME-IN (Fig. A)

See Frame-In-Kit Instruction Sheet for installation procedure.

2. ROTATE ROTO-CLIPS (Fig. B) (if Frame-In Kit is so equipped)

Rotate (4) ROTO-CLIPS so that the SHORT LEGS extend inwardly toward the center opening.

Note: The SHORT LEG of ROTO-CLIP has no return on top.

3. SNAP-ON (Fig. C)

Insert SOCKET CUP in neck of REFLECTOR. Make sure SPRINGS of SOCKET CUP snap into SLOTS of REFLECTOR.

There are upper and lower slots in the REFLECTOR. Set the cup as indicated below:

Type I.C. Frame-In Kit: Use upper slot for all lamps (use socket extender Cat. No. 1968 for PAR30).

13W DTT Frame-In Kit: Use lower slot.

Non-Type I.C.: Use lower slot for 100W A19, upper slot for 150W PAR38.

4. PUSH-UP (Fig. D)

Push REFLECTOR TRIM straight up until it is tight against ceiling. If multiple REFLECTOR TRIMS are used in same installation make sure CROSS BLADE BAFFLES are in line with each other. (Fig. F). To remove CROSS BLADE BAFFLE pull BAFFLE out of REFLECTOR TRIM. To replace BAFFLE match RIB on side of BAFFLE with SLOT in REFLECTOR TRIM and push BAFFLE into REFLECTOR TRIM until CLIP engages in BAFFLE GROOVE. (Fig. G)

Note: To remove REFLECTOR TRIM twist REFLECTOR TRIM counterclockwise while pulling downward. When using 1104 Series Frame-In Kits, first remove CROSS BLADE BAFFLE by pulling downwards, then squeeze REFLECTOR SPRING from inside until the TRIM disengages. To retrieve SOCKET CUP, pull on one of the SOCKET SPRING LEGS to disengage. (Fig. H)

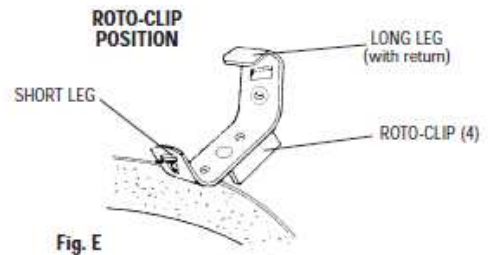


Fig. E

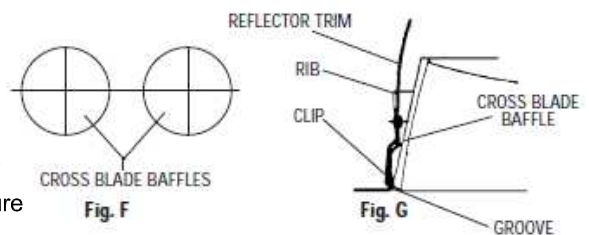


Fig. F

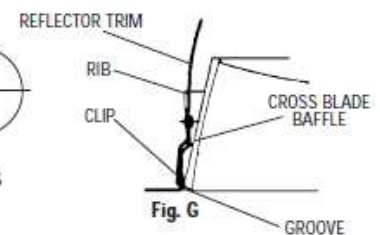


Fig. G

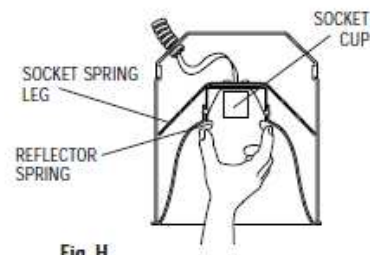


Fig. H



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Philips Lighting North America Corporation
200 Franklin Square Drive
Somerset, NJ 08873 USA
Phone: 855-486-2216

Philips Lighting Canada Ltd.
281 Hillmount Road
Markham ON, Canada L6C 2S3
Phone: 800-668-9008