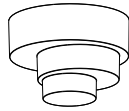


LEUCOS®

INSTALLATION INSTRUCTIONS

LOOP PL



A1

Enclosed



One installer



Save instructions

Revised
25 JULY 2005

USA

- NOTES:** A) Before starting installation make sure the power is off.
 B) Fixture to be installed by a certified electrician.
 C) Follow national electric code and all local codes.
 D) Follow directions carefully to avoid scratching the glass diffuser.

- Remove three nuts "X" and remove plate "B" from plate "A" (see fig.1)
- Run supply wires through center of plate "A" and mount plate "A" to the J.Box through slots "Z" and additionally secure plate "A" to ceiling through holes "Y" (see fig.1).
WARNING: Cover the wire cables with the protections sheathes in equipment.
- Make wire connections while remounting plate "B" to plate "A" with nuts "X" (see fig.1).
- (See Fig.3) Remove 3 brackets "J" then place the diffuser inside the round frame "D" then replace brackets "J" as shown in Fig.3 in order to secure the diffuser. Take care to tight the thumb screws moderately.
- Install lamps. **Note:** and make shure that the lamps work before installing the glass diffuser .
- (see fig.4). Assure that the three ball head pins "W" are secure and mount glass to plate "A" by guiding glass ball pins "W" through the large holes at the end of slots "S" in plate "A" and then rotate the glass clockwise until seated in the small holes at the end of slots "S" (see fig.5).

WARNING: After the complete installation of the diffuser, make sure to arrange the rotation lock by screwing pin "K" to the side threaded hole "P" of the structure as shown. Use the tubular key "G" provided. (see fig.6). Be sure the glass is securely seated at the ends of the slots by attempting to turn the glass counterclockwise without lifting (see fig. 4) if the glass rotates without being lifted then the glass has not been mounted safely so that step - 6 - must be repeated to ensure that the glass is mounted safely!

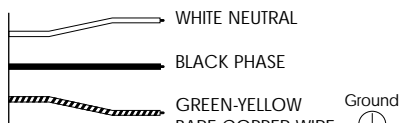
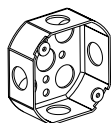
- Restore power to fixture and make sure all lamps are functional

max 1 x 100W - 250V E26 Type A
 max 2 x 26W - 230V G24q3 Type quad tub / electronic ballast



FOR USA MARKET ONLY

CIRCUIT DIAGRAM:



MOUNTS TO STANDARD IUNCTION BOX

For additional information please contact your local dealer or LEUCOS USA at: tel. (732) 225-0010 fax (732) 225-0250

FIG.1

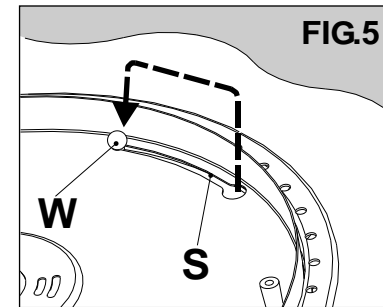
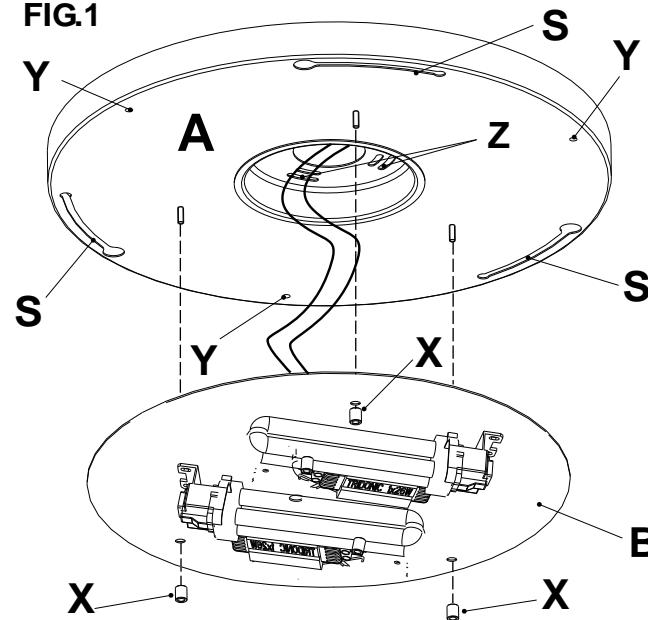


FIG.5

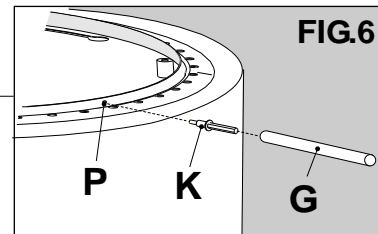


FIG.6

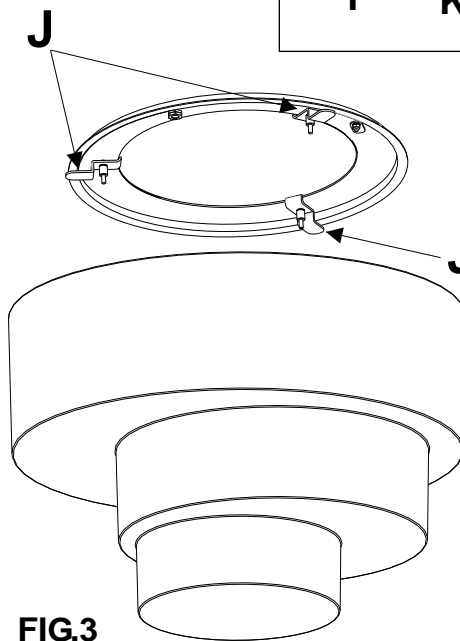


FIG.3

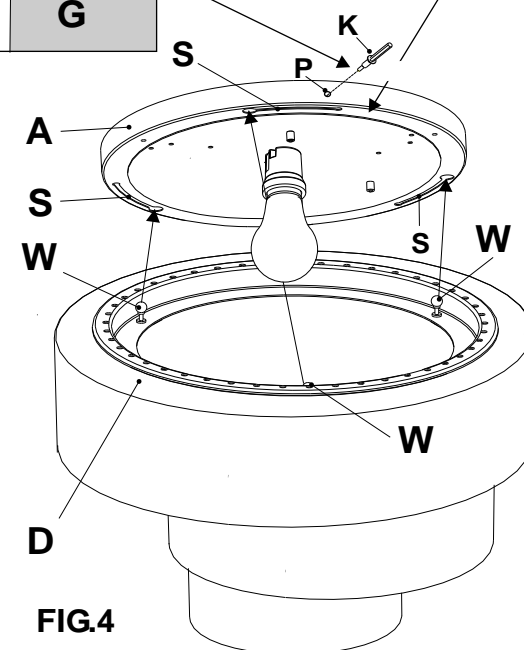


FIG.4