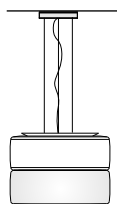


LEUCOS®

INSTRUCTIONS FOR INSTALLATION / LEUCOS USA

BISQUIT S



A1

Enclosed



Two installers



Save instructions

Revised
26 February 07

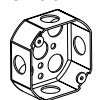
WARNING: - DISCONNECT POWER BEFORE INSTALLATION. - FIXTURE TO BE INSTALLED BY A CERTIFIED ELECTRICIAN. - INSTALL IN ACCORDANCE WITH THE NATIONAL AND LOCALELECTRICAL CODES. - TAKE GREAT CARE TO AVOID SCRATCHING OR CHIPPING THE GLASS WHEN CARRYING OUT THE OPERATIONS BELOW

- 1- **FIG.-1**- Unscrew cover "C" from canopy "A" and attach it to the J-Box by the four holes provided.
- 2- **FIG.1/4** Uncoil cords and steel cable and leave pending the structure "G".
- 3- **FIG. 4/5** Guide up the glass "D" matching the three holes "P" with the corresponding threaded rivets 'Z' on structure 'G', then lock it on the metal ring by the three thumb screws 'P'. Take care to tighten moderately by fingers. Do not use tools.
- 4- **FIG.3** Now we suggest to adjust the lamp at the desired length by pulling the steel cable from end 'R', then lock it by a loophole inside the bushing 'J';
- 5- **FIG.6** Guide the electric cord through the middle hole of cover 'C' and hole 'H' of the bracket as shown. Then guide the wire through the plastic bushing 'I' and make the supply wires. Take care to respect the correct polarity. Leave a bit excess wire in order to give it a smooth wave form.
- 6- Place the bulbs into the lampholders and make a working test. For fluorescent: take care to snap the fluorescent tube inside the plastic clamp 'M'.
- 7- **FIG. 6** Place the diffuser 'L' upward matching the collar 'W' of glass 'D', then lock it in seat by screwing the boss 'F' on the threaded top of rod 'O'. It is necessary to make a safe fitting so that we suggest to use the key 'Y' provided.
- 8- **FIG. 3/6** Make , if necessary, a further adjusting of the length, as in **point 5**, then cut the excess steel cable.
- 9- **FIG. 3** Lock the fixture in the correct line by screwing the hex screw 'E' on canopy 'A' and screw 'T' on structure 'G'.
- 10- **FIG.1** Snap up ring 'B' and replace cover 'C' on canopy 'A'.
- 11- Restore power

BISQUIT S - max 2x100 W120V E26 Type A19 (White)

BISQUIT S - F max 1x22W- 2GX13 Type FC 9T5

FOR U.S.A. MARKET ONLY



MOUNTS TO STANDARD JUNCTION BOX

CIRCUIT DIAGRAM:

WHITE NEUTRAL

BLACK PHASE

GREEN-YELLOW Ground
BARE COPPER WIRE

Fig.1

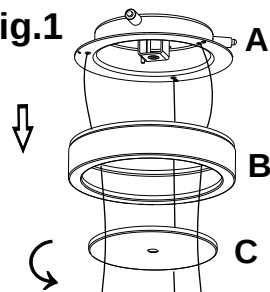


Fig.2

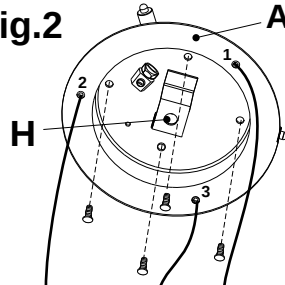


Fig.4

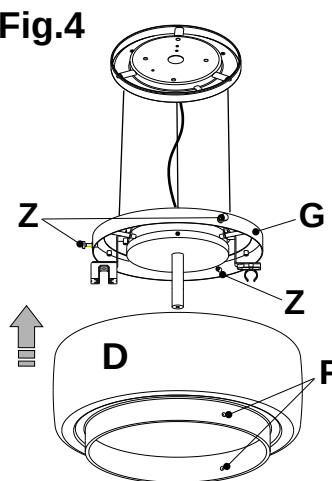


Fig.5

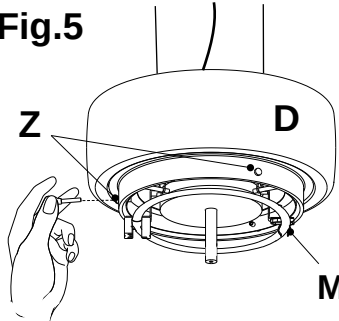


Fig.3

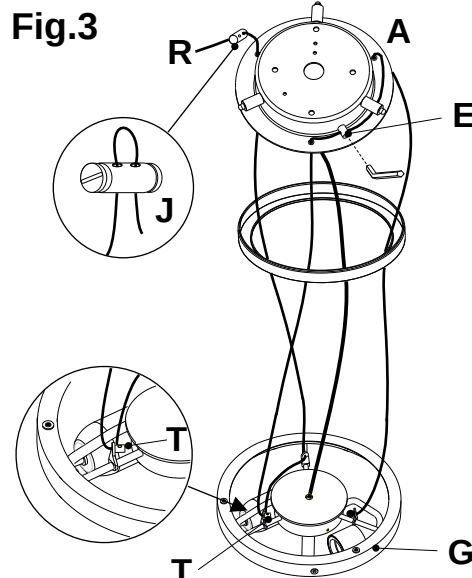
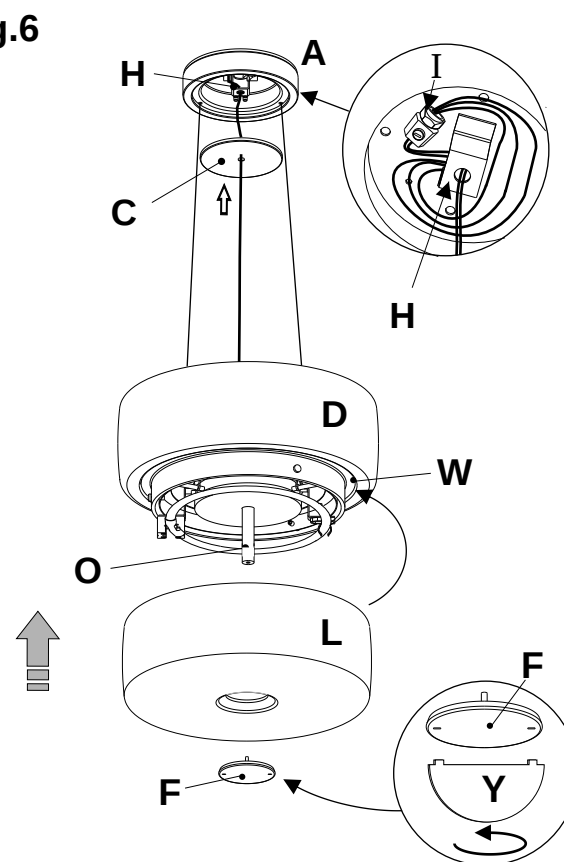


Fig.6



For additional information please contact your local dealer or **LEUCOS U.S.A.** At: Tel. (732) 225-0010 Fax (732) 225-0250
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