

LEUCOS®

INSTRUCTIONS FOR INSTALLATION - for U.S.A.

LOOP S - NUBIA S2/45-60



A1 Enclosed



Two installers



Save instructions

Revised
27 JANUARY 2006

WARNING:

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

1. (See Fig.1) Unscrew canopy cover "C" from canopy "A".
2. Run supply wires through center hole in canopy "A" and attach canopy to j-BOX.
3. (See Fig.3) Uncoil suspension cable (be careful not to kink cable) & feed through bushing n.1, in fixture structure "D", until ball end reaches hole then run cable through canopy ring "B" and up through 1 in canopy (see Fig.3). - Loosen set screw on crimp "E" with hex wrench provided and run cable through crimp and down through hole 2 canopy "A". Then run cable down through canopy ring "B" and into bushing n.2 in fixture structure "D". Then guide trough tube "W" (see Fig.4) on the direction shown in Fig.3. - Run cable across through bushing n.3 and up through canopy ring "B" and up through hole 3 in canopy "A".
4. Loosen screws on barrel crimp "F" and run cable through one hole in crimp and pull cable through crimp until desired fixture height is reached. Then loop cable through the other hole in crimp and tighten screws. Trim off excess cable once you are sure the fixture is at the correct height.
5. Fig.5. Insert bulb - For halogen lamp: Insert bulb inside double ended socket, then place the two half safety glass pyrex. Tubes "Y" in order to be coupled inside the opposite collars of rings as shown. Clamp the two parts by pushing the two release springs "Z" as shown in (See Fig.6).
6. (See Fig.4) Remove 3 brackets "J" then place the diffuser inside the round frame "D" then replace brackets "J" as shown in Fig.4 in order to secure the diffuser. Take care to tight the thumb screws moderately.
7. (See Fig.3) Level the glass by sliding the cable through holes 1 & 2 in the fixture canopy "A" and holes 2 & 3 in the fixture body "D". When the glass is level tighten set screw "G" on fixture body and hex screw "E" on canopy.
8. (See Fig.5) Run wire through canopy cover "C" and through hole "H" in canopy "A".
9. Pull excess wire through black wire clamp in canopy and tighten the two 3 mm nuts on wire clamp. NOTE: Make sure the wire length is not shorter than the suspension cables such that the fixture is hanging from the electrical wire rather than the suspension cables!
10. Cut off excess wire leaving enough wire to make wire connections. Then make wire connections.
11. (See Fig.7) Run canopy cover "C" up wire and screw into canopy. Make sure plastic wire protection bushing is firmly seated in center hole of canopy.
12. Slide canopy ring "B" up cables and snap over the three spring loaded pins in the fixture canopy "A".

NUBIA S2 45

MAX 200W RSC TYPE T

NUBIA S2 60

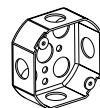
MAX 200W RSC TYPE T

LOOP S

MAX 200W RSC TYPE T



For additional information please contact your
local dealer or
LEUCOS U.S.A. At:
tel. (732) 225-0010; fax (732) 225-0250



FOR USA MARKET ONLY

CIRCUIT DIAGRAM:

WHITE NEUTRAL

BLACK PHASE

GREEN-YELLOW BARE COPPER WIRE

Ground

MOUNTS TO STANDARD JUNCTION BOX

Fig.1

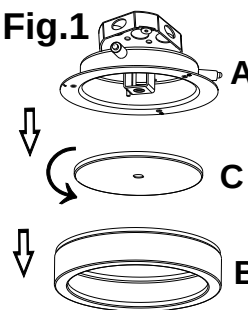


Fig.2

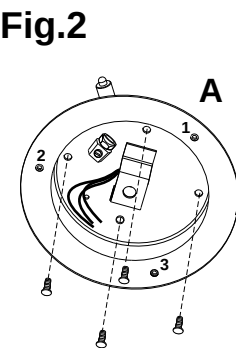


Fig.3

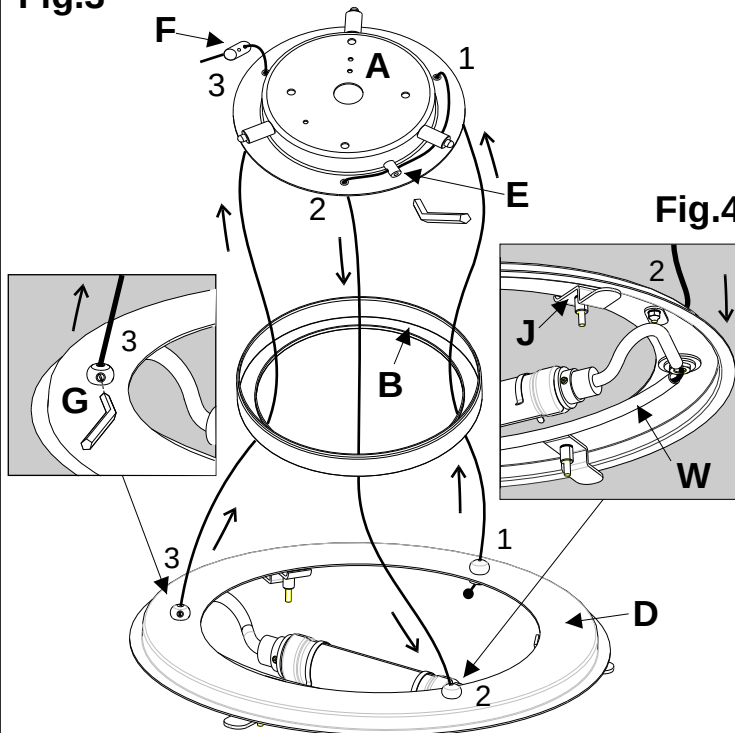


Fig.4

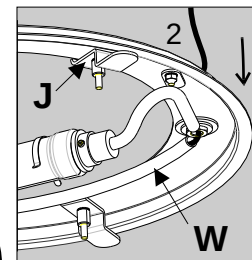


Fig.5

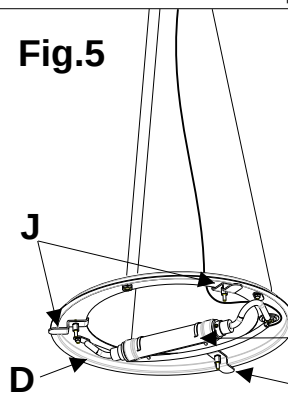


Fig.6

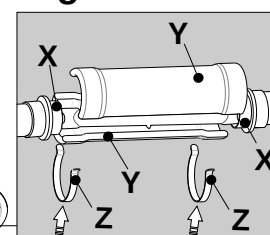


Fig.7

