GENERAL

1. To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly before hegin-ning.
2. All electrical connections must be in accord-ance with local codes , ordinences , or the National Electrical Code. If you are un-faillier with methods of installing electri-cal wiring , secure the services of a quali-fied licensed electrician.
3. These fixtures are intended to be mounted to a outlet box . The box must be directly supp-orted by the building structure.
4. Before starting the installation , disconnect the power by turning off the circuit breaket or by removing the fuse at the fuse box. Turning the power off using the lightswitch, is not sufficient to prevent electrical shock.

NOTE

1. The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors which cannot be built into any product. These factors must be supplied by the person caring for and operation the fixture.
2. Before installing bulb (s) , refer to the relamping label located near the lamp older for recommended maximum wattage-do not exceed recommended wattage.

ELECTRICAL CONNECTIONS

Connect the white wire (s) from the fixture to the white wire of the supply circuit . Connect the black wire (s) from the fixture to the black wire of the supply circuit . Use U.L. listed wire connectors suitable for the size, type , and number or conductors . No loose strands or loose connections should be present . Secure wire connectors with U.L. listed electrical tape.

FASTENING FIXTURE TO CEILING

Attach crossbar to outlet box with screws, provided with outlet box.

Weave fixture wire and bare grounding wire through alternate chain links , through loop and canopy , spread one link of chain and clamp securely to loop.
Attach grounding wire (green or bare copper) from the supply circult to the mounting bracket with the green grounding attachment screw provid-ed. Some models have a grounding wire attached to the fixture . for models that employ a green or bare copper grounding wire . it will be nece-ssary to connect the green or are grounding wire to the grounding conductor of the supply circuit . Attach all grounding conductors to the mounting bracket with the green grounding att-achment screw.

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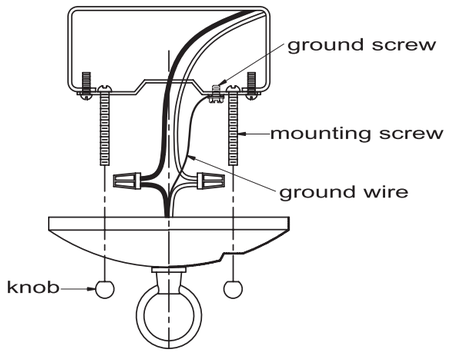
NOTE: RE Electrical connections

If your wire from the fixture is gold wire , please place the flated or ribbed side of column wire from the fixture evenly egeinst the white wire from the outlet box and fit the connector over the two wires, and screw the connector clockwise in place until you feel a firmness.
Connect the smooth side of column wire from the fix-ture to the black wire from the outlet box in the same manner.

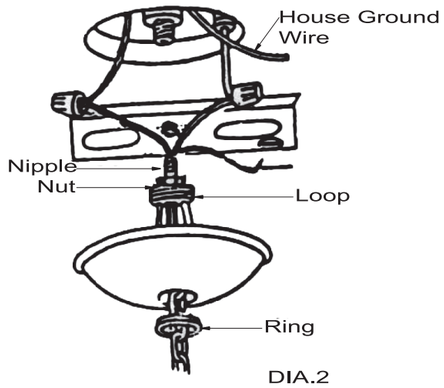
"USE HOOK TO SUPPORT CHAIN , NOT THE ELECTRICAL CORD","LE CROCHET DOIT SUPPORTER LA CHAÎNE ET NON LE CORDON ÉLECTRIQUE".

NOTE:Refer to the proper diagram for hardwere set you are having now as below:



DIA.1

Attach loop to canopy with lockwasher and locknut.
Insert mounting screw thru canopy and secured with knob.



DIA.2

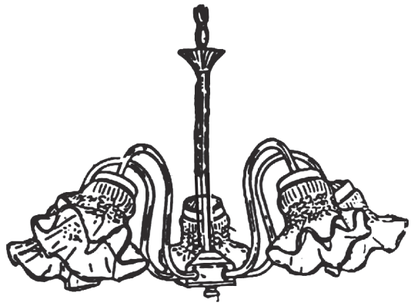
Take the ring off from loop.
Screw the nipple into the loop and lock into place with a nut . Assembly nipple to mounting bracket at the other side.
Allow the loop to pass through the canopy and lock into place with ring.

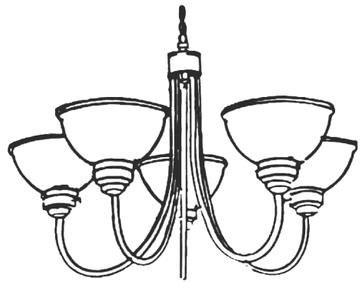
REMARK:

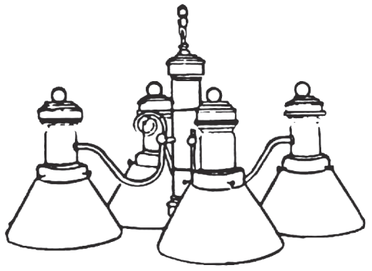
If your fixture have switch on the down lite(either rotary switch or pull switch),which have 4 functions as:

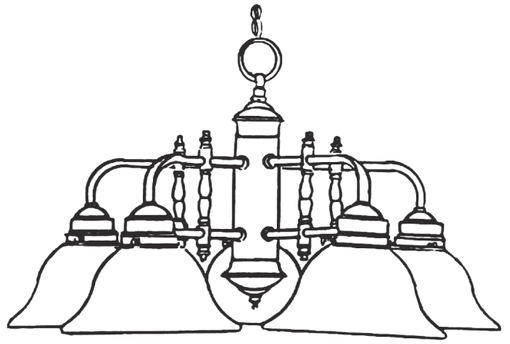
A) lamp on for all lite.
B) candelabra lamp on , down lite-off.
C) candelabra lamp off , down lite-on.
D) lamp off for all lite.

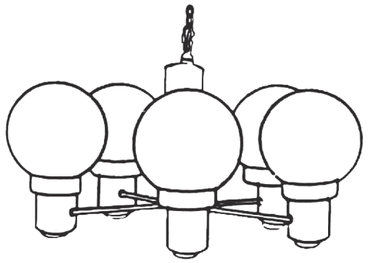
VO-105



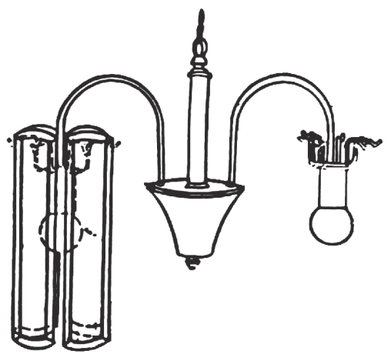


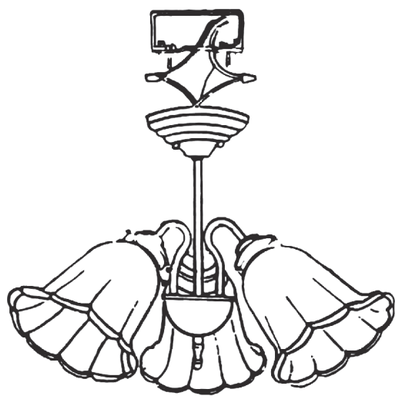






If your fixture is Close to Ceiling Light, Please refer to the represented fixture as below :





The above diagram is a representative drawing and is not intended to match the style of your fixture.