

USER'S MANUAL MINI-CHANDELIER ITEM 7005-4H

WARNING

1. Shut off the power to the area where you will be working.
2. Use 60 Watt maximum type B bulb.
3. Do not use polish or cleaner on your lamp, just wipe with soft cloth.

STEP 1--UNPACK

1. Carefully unpack the carton and take all boxes out of it. Unpack the boxes.
2. Take out all parts and put in line on a clear worktable.
3. Take out and hook the lighting fixture, and then get rid of all the wrappings.

STEP 2--CHANDELIER ASSEMBLY

1. KD packing for this lamp, so you should pull the two side's tubes (M) into it's right position, and equal space on each two consecutive tubes.
2. Glass strands (L1) (L2) knocked down on the end of one side, other end was kept on the fixture. Unpack the bubble bag and then hook the end of glass strands (L1) (L2) onto the right position (shown as drawing below).
3. Insert the condenser (N) through the socket and then instal E12 bulb (not include).

*IMPORTANT NOTICE

THERE ARE 2 WAYS TO INSTALL THIS CHANDELIER--PORTABLE WIRE(STEP 3) OR FIXED WIRE(STEP 4) INSTALLATIONS. FOR FIXED WIRE INSTALLATION, WE ADVISE CALLING A QUALIFIED ELECTRICIAN WHEN MAKING THE WIRE CONNECTIONS TO THE JUNCTION BOX.

STEP 3--PORTABLE WIRE INSTALLATION(1st alternative)

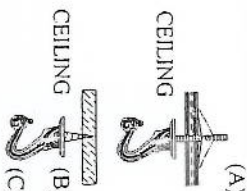
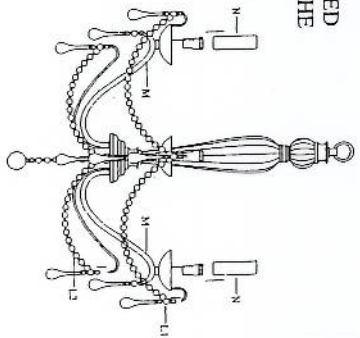
*NOTE: CUT OFF THE FIXTURE COPPER GROUND WIRE.

- *CAUTION:
1. INSTALLATION SHOULD NOT BE MADE ON A RADIANT-HEATING CEILING.
 2. THE HOOKS ARE TO ENGAGE THE CHAIN ONLY AND NOT THE ELECTRIC WIRE.

A. HOOK INSTALLATION(PACKET INCLUDED TWO HOOKS)

For plaster or plaster board ceilings

1. Drill a hole in the ceiling to the same diameter as the closed flaps of the enclosed TOGGLE BOLT assembly(A).
 2. Insert flaps and bolt into the ceiling with the TOGGLE BOLT protruding through the ceiling, lock the assembly by threading on the hook as shown.
 3. Drape your chain to second hook or let it hang straight.
- For wood or acoustic board ceilings(minimum thick size is 1-1/2 inch).
1. Select a place on the ceiling where a wood beam exists.
 2. Thread the steel screw(B) into hook(C).
 3. Screw the assembly into the wood beam.
 4. Drape your chain to second hook or let it hang straight.



B. HOOK THE CHANDELIER ASSEMBLY TO THE CHAIN

1. open the lock link(K1) provided, connect to the fixture Loop(J) and chain link & close the lock link(K1).
2. Once chain & wire are arranged, plug the wire plug into household electrical outlet.

*IMPORTANT SAFETY INSTRUCTIONS:

This portable lamp has a polarized plug (one blade is wider than the other.) As a safety feature, this plug will fit a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless the plug can be fully inserted. Do not attempt to defeat this safety feature.

STEP 4--FIX WIRE INSTALLATION(2nd alternative)

*We advise contacting a qualified electrician for this step.

1. Thread Nipple (C) into Loop(F) until snug.
2. Thread other end of Nipple(C) with loop attached into Crossbar(D) until snug.
3. Place lock Washer (B) over end of nipple protruding through crossbar and thread and thread hex nut (A) onto nipple until tight.
4. Take this crossbar assembly and mount to ceiling junction box with Junction box threads(E), Tighten thread securely with screwdriver.
5. Open the lock link(K1) provided, connect to the fixture Loop(J) and chain link & close the lock link(K1).
6. Place the fixture wires through the chain, Slip Loop Collar (H) over the chain, Then do the same with canopy(G).
7. Open the end Link (K) of the chain and hang the fixture on the loop(F), & close the link(K).
8. Cut the wire plug off, Feed the fixture wires through the Loop(F), & and Nipple(C) and pull until taut.
9. Connect fixture wire to the wire from junction box with wire connectors. See paragraph below.
10. Push canopy(G) up against ceiling and secure with loop collar(H).

*WIRE CONNECTION

FOR WIRE CONNECTION, BE SURE TO CONNECT FIXTURE SMOOTH WIRE TO THE BLACK HOUSE WIRE, RIBBED WIRE TO THE WHITE HOUSE WIRE AND FIXTURE GROUND WIRE TO SUPPLY GROUND WIRE WITH WIRE CONNECTORS OR THE FIXTURE GROUND WIRE FROM THE FIXTURE TO THE GREEN GROUND SCREW ON THE MOUNTING BRACKET.

*Your installation is now complete, turn power on.

