

- 1) Pass fixture wires up through end of center column. Screw end of center column into coupling on top of fixture body.

2) Pass fixture wire through hole in bottom of loop. Screw loop onto threaded pipe on top of center column.

3) TURN OFF POWER.
IMPORTANT: Before you start, NEVER attempt any work without shutting off the electricity until the work is done.

a) Go to the main fuse, or circuit breaker, box in your home. Place the main power switch in the “OFF” position.

b) Unscrew the fuse(s), or switch “OFF” the circuit breaker switch(s), that control the power to the fixture or room that you are working on.

c) Place the wall switch in the “OFF” position. If the fixture to be replaced has a switch or pull chain, place those in the “OFF” position.

4) Take threaded pipe from parts bag and screw in screw collar loop a minimum of 6 mm (1/4”). Lock into place with hexnut.

5) Run another hexnut down threaded pipe almost touching first hexnut. Now screw threaded pipe into mounting strap. Mounting strap must be positioned with extruded thread faced into outlet box. Threaded pipe must protrude out the back of mounting strap. Screw third hexnut onto end of threaded pipe protruding from back of mounting strap.

6) Connect mounting strap to outlet box.

7) Unscrew the threaded ring from screw collar loop. Take canopy and pass over screw collar loop. Approximately one half of the screw collar loop exterior threads should be exposed. Adjust screw collar loop by turning assembly up or down in mounting strap. Remove canopy.

8) After desired position is found, tighten both top and bottom hexnuts up against the bottom and top of the mounting strap.

9) Slip canopy over screw collar loop and thread on threaded ring. Attach chain (with fixture connected) to bottom of screw collar loop. Unscrew threaded ring, let canopy and threaded ring slip down.

10) Weave electrical wire and ground wire through chain links no more than 3 inches apart. Pass wire through threaded ring, canopy, screw collar loop, threaded pipe and into outlet box.

11) Connect fixture ground wire to outlet box ground wire with wire connector. (Not provided.) Never connect ground wire to black or white power supply wire.

12) Make wire connections (connectors not provided). Reference chart below for correct connections and wire accordingly.
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|---|---|
| Connect Black or Red Supply Wire to: | Connect White Supply Wire to: |
| Black | White |
| *Parallel cord (round & smooth) | *Parallel cord (square & ridged) |
| Clear, Brown, Gold or Black without tracer | Clear, Brown, Gold or Black with tracer |
| Insulated wire (other than green) with copper conductor | Insulated wire (other than green) with silver conductor |
- *Note: When parallel wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)
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- 13) Raise canopy to ceiling.

14) Secure canopy in place by tightening threaded ring onto screw collar loop.

15) Screw end of threaded pipe with hexnut into coupling on bottom of fixture body.

16) From inside of glass dome, carefully pass hole in center of glass dome over end of threaded pipe on bottom of fixture body. Place top of glass dome up against ring on center of fixture body.

17) Slip check ring over end of threaded pipe protruding from bottom of glass dome.

18) Thread hexnut onto end of threaded pipe protruding from bottom of glass doem.

19) Pass bottom trim over end of threaded pipe protruding from bottom of glass dome.

20) Thread finial onto end of threaded pipe. (DO NOT over tighten.)
- INSTRUCTIONS

For Assembling and Installing Fixtures in Canada
Pour L'assemblage et L'installation Au Canada
- SEE OTHER SIDE FOR CANADIAN FRENCH TRANSLATIONS.

VOIR L'AUTRE CÔTÉ POUR LES CANADIENS TRADUCTIONS EN FRANÇAIS.
- Date Issued: 9/18/15

IS-43803-CB

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|---|--|
| Connecter le fil noir ou rouge de la boîte | Connecter le fil blanc de la boîte |
| A Noir | A Blanc |
| *Au cordon parallèle (rond et lisse) | *Au cordon parallèle (à angles droits et strié) |
| Au transparent, doré, marron, ou noir sans fil distinctif | Au transparent, doré, marron, ou noir avec un fil distinctif |
| Fil isolé (sauf fil vert) avec conducteur en cuivre | Fil isolé (sauf fil vert) avec conducteur en argent |
- *Remarque: Avec emploi d'un fil parallèle (SPT I et SPT II). Le fil neutre est à angles droits ou strié et l'autre fil doit être rond ou lisse (Voir le schéma).
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- Fil Neutre

- SEE OTHER SIDE FOR ENGLISH TRANSLATIONS.
VOIR L'AUTRE CÔTÉ DES TRADUCTIONS EN ANGLAIS.**