

CAUTION – RISK OF SHOCK –
Disconnect Power at the main circuit breaker panel or main fuse box before starting and during the installation.

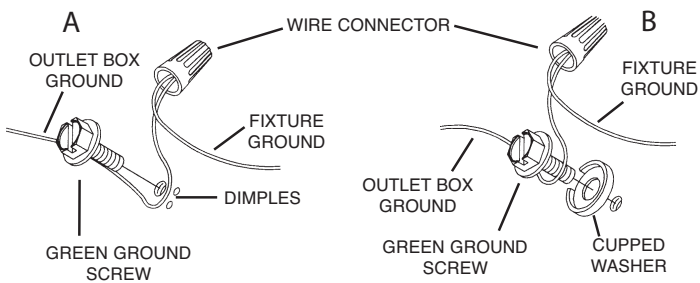
RIGID STEM MOUNT

- 1) Pass wire through the fixture housing.
- 2) Slip the steel washer into the slot in the coupler that is connected to the swivel and socket.
- 3) Slip the clear washer over the coupler, resting on the steel washer.
- 4) Raise the socket all the way up into the fixture until the fixture rests onto the washers.
- 5) Pass the socket wire through the top trim (with the smaller opening on top). Rest the top trim onto the fixture housing.
- 6) Select proper length of stem(s) required. Pass wire through short threaded nipple and thread into coupler at top of fixture using thread locking compound. Thread stem(s) onto nipple using thread locking compound. Continue with remaining stem(s). Thread small nipple into top of last stem (ceiling side) using thread locking compound.
- 7) NOTE: Thread locking compound must be applied to all stem threads as noted with symbol to prevent accidental rotation of stems during cleaning, relamping, etc
- 8) Pass the end of the connected stems through the top trim and thread into the slotted coupler.
- 9) Pass fixture wires thru hole in canopy. Make sure open side of canopy faces ceiling. Pass threaded nipple of stem thru hole in canopy. Slip lockwasher over end of nipple. Thread hexnut onto end of stem. Tighten to secure.
- 10) Find the appropriate threaded holes on mounting strap. Assemble mounting screws into threaded holes.
- 11) Attach mounting strap to outlet box. Mounting strap can be adjusted to suit position of fixture.

12) Grounding instructions: (See Illus. A or B)

- A) On fixtures where mounting strap is provided with a hole and two raise dimples. Wrap ground wire from outlet box around green ground screw, and thread into hole.
- B) On fixtures where a cupped washer is provided. Put ground wire from outlet box under cupped washer and green ground screw and thread screw into hole in mounting strap.

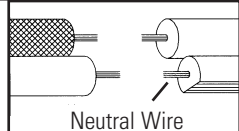
If fixture is provided with ground wire. Connect fixture ground wire to outlet box ground wire with wire connector, after following the above steps. Never connect ground wire to black or white power supply wires.



13) Make wire connections. Reference chart below for correct connections and wire accordingly.

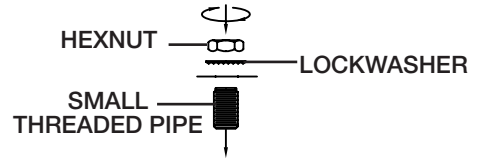
Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without tracer	Clear, Brown, Gold or Black with tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other 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.)



- 14) Push fixture to ceiling, carefully passing mounting screws through holes in canopy. Make sure all wires are inside canopy and do not get pinched between canopy and ceiling.
- 15) Slip lockwashers over mounting screws. Thread lockup knobs onto mounting screw and tighten to secure fixture to ceiling.
- 16) Insert recommended bulb (not included).

RIGID STEM MOUNT



SLOPE CEILING MOUNT

- 1) Follow step 1-8 from RIGID STEM MOUNT instructions.
- 2) Pass fixture wire through threaded hole in first loop. Thread loop onto last threaded nipple in stem using thread locking compound. Tighten to secure.
- 3) Thread small threaded nipple into second loop using thread locking compound.
- 4) Add chain link between both loops. Close chain link ends together using chain pliers or padded pliers to prevent damage to finish.
- 5) Weave fixture wire thru chain link and second loop and pass thru threaded nipple in second loop.
- 6) Make sure open side of canopy faces ceiling. Pass threaded nipple of loop thru hole in canopy. Slip lockwasher over end of nipple. Thread hexnut onto end of nipple. Tighten to secure.
- 7) Continue with steps 10 through 16 from RIGID STEM MOUNT instructions.

