



**LAMP SUPPLY, INC.**

**843 Old Morrison Hwy., McMinnville, TN 37110**

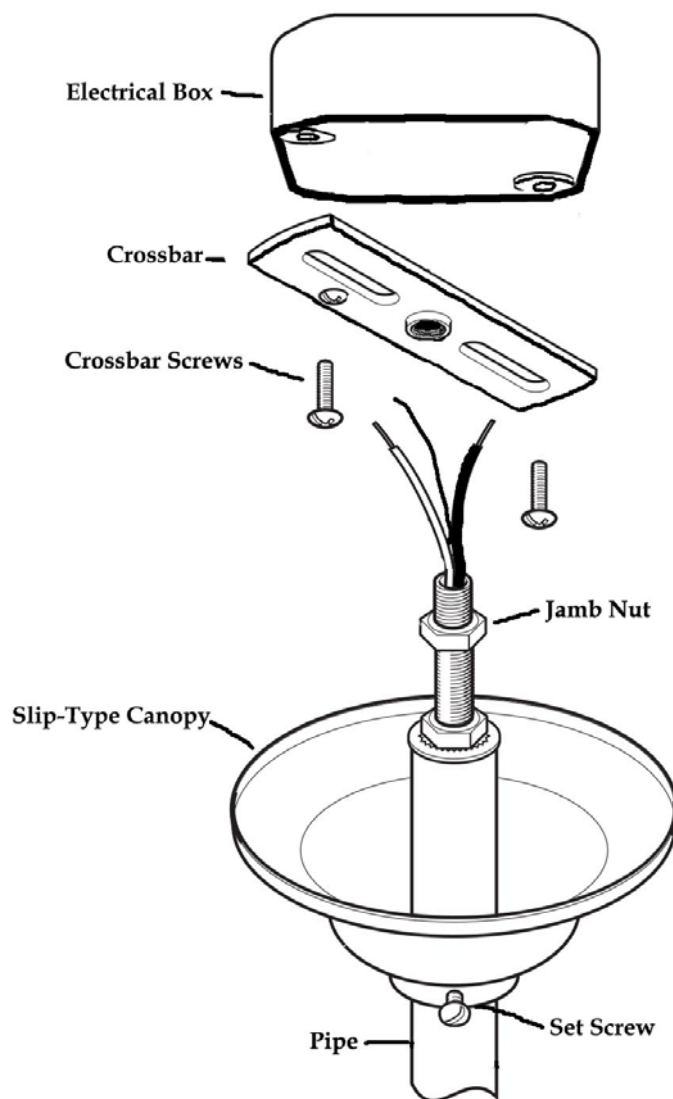
**931-473-3016**

**fax: 931-473-3014**

**CustomerService@bplampsupply.com**

## Slip-Type Canopy Installation Instructions:

**Please Read Before Installation.**



**1)** Before removing an old fixture or installing a new one, shut off the power to the circuit by turning off the breaker or removing the fuse. Just turning the light switch off will not protect against possible electrical shock.

**2)** Attach crossbar to the electrical box. If a cross bar is already attached to the box, inspect it for problems. Make sure the cross bar is compatible with the new fixture.

**3)** Slide canopy down the pipe by loosening the set screw on canopy. Move jamb nut to about 3/8 inch from end of threaded pipe.

**4)** Feed wires through the center hole in crossbar.

**5)** Screw threaded rod into cross bar by twisting the whole fixture. Do not have the wire connected when twisting the fixture into crossbar.

**6)** When fixture is positioned properly, tighten jamb nut against crossbar.

**7)** Connect the bare ground wire to house ground wire. If your house has **metal** electrical boxes, you will most likely not find a ground wire and need to connect to the green screw on the crossbar.

**8)** Connect the wiring. Connect the white fixture wire to the white (neutral) house wire and the black fixture wire to the black (power) house wire. Cap each wire with a wire nut and tape the connection. Tuck each wire into canopy.

**9)** There should be no bare wiring (except the ground wire). Make sure all wires are covered and there is no damage to the wire covers which expose the wire. Check around the wire nuts to insure the wires are properly seated and will not come loose.

**10)** Slide canopy up the pipe and secure the set screw.

**11)** Before installing the light bulbs turn the power off at the switch. Only use bulbs with the correct wattage and screw type. Using higher wattage bulbs can shorten the life of the fixture and may create too much heat or a fire hazard.