



IMPORTANT
TURN OFF THE POWER AT THE MAIN FUSE
OR CIRCUIT BREAKER BOX
BEFORE STARTING INSTALLATION

Carefully unpack and identify all parts before assembly. Bulbs are not included.

1. Spread open all arms so they are equally spaced apart to each other.
2. A. Install a hex nut onto one end of long threaded pipe leaving about 1/2" (13 mm) of thread exposed. Screw same end of pipe into top coupler. Tighten hex nut.
 B. Slip notched top cover, check ring (open side facing up), spacer tube, another check ring (open side facing down), and fixture loop through fixture wires.
 C. Slip down the notched top cover and lock arms into it's notches.
 D. Then slip down the check rings and spacer tube; and secure all together by fastening fixture loop onto protruding threaded pipe.
3. Follow enclosed supplement installation instructions for electrical and fixture installation onto house outlet box. If you do not have an outlet box at desired location to attach the fixture than hire a qualified electrician to create one.
4. Install threaded stud into finial. Then fasten finial by screwing onto bottom of fixture.
5. Place shade over threaded socket then spacer ring and secure with counter ring.
6. Install bulbs (not included). See relamping label located near socket area for type and maximum allowed wattage.