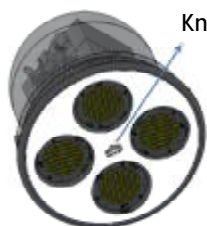


WARNING: Be certain all power is OFF! Wire according to local and national codes. This product should be installed by a qualified electrician.

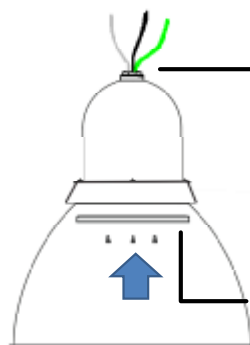


Knob

Important: Fixture has been factory wired, ready for installation.

1. Loosen the Knob, remove the Reflector or Refractor, Support Pan and reserve.

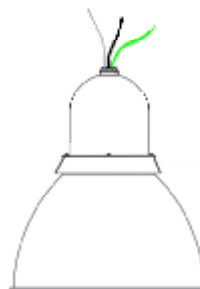
Available in 1/4"; 3/8";
1/2" and 3/4" pipe threads



REFLECTOR OR REFRACTOR
SUPPORT PAN

REFRACTOR OR
REFLECTOR

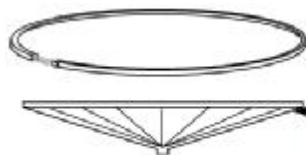
2. Place Reflector or Refractor up against plate with emitter.



3. Re-install Reflector or Refractor Support Pan, capturing Reflector or Refractor between emitter plate and Reflector or Refractor Support Pan, twist to engage key slots, tighten Knob without over tightening.

Option

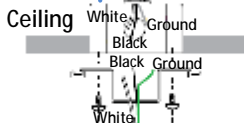
- Fixture is shipped fully assembled
- Band clamp secures conical lens
- Hook is installed
- Cord has been pre wired at factory



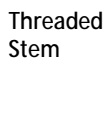
BAND CLAMP CAPTURES
LENS TO REFRACTOR

Conical Lens
captured by band
clamp

Junction Box
supplied
and
installed by
others

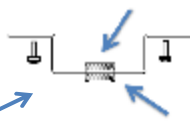


Screws to
attach Strap to
the Junction
Box (screws by
others)



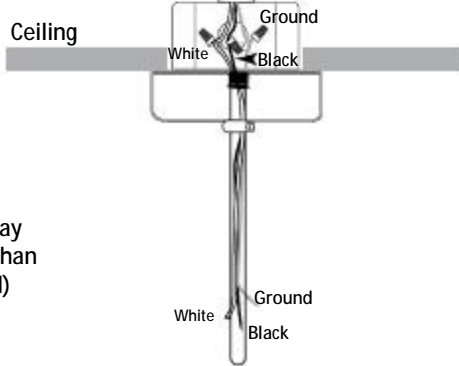
Threaded
Stem

Canopy
(profile may
be other than
illustrated)



- 2 Locknuts
- One on to the top of the Strap
- Other under the Strap

Junction Box
with connections
made



The fixture, canopy and stem are shipped separately.

4. The connection wires coming out of the fixture must be passed through the stem.
5. Screw the stem into the Fixture, and slide slip ring and canopy onto stem.
6. Install the Strap to Junction Box use 2 screws (hardware by others).
7. Attach the stem onto the Strap use 2 Locknuts.
8. Make power connections to Junction Box.
9. Slide the canopy up to the ceiling and tighten the screw of the slip ring.