

SAVE THESE INSTRUCTIONS

INSTALLATION INSTRUCTIONS CYS/CRS stem swivel

Upon receipt, thoroughly inspect for any freight damage which should be brought to the attention of the delivery carrier. Compare the catalog description listed on the packing slip with the label on the carton to ensure that you have received the correct merchandise.



CYS
5°hang straight swivel

CRS
45° swivel

IMPORTANT SAFETY INFORMATION For Your Protection, Read Carefully

⚠️WARNING!!! RISK OF INJURY OR DEATH!!! Stem mounted fixtures should not be installed in any application where they are subject to wind load. Consult technical support for further assistance.

1. Electric current can cause painful shock or serious injury unless handled properly. For you safety, always remember the following:

- Turn off the supply power.
- Ground the fixture to avoid potential electrical shocks.
- Do not handle an energized fixture or energize any fixture with wet hands, when standing on a wet or damp surface, or in water.

2. Specific safety information concerning lamps:

- Match wattage of fixture and lamp exactly.
- Do not remove or insert lamp when power is on.
- Do not scratch glass or subject lamp to undue pressure as either may cause lamp breakage.
- Protect operating lamp from sources of moisture.
- If lamp is marked Hg it contains mercury. Follow disposal laws. See: www.lamprecycle.org.

1. Install a 4" octagonal junction box and bring power wires to the junction box.
2. Install a locknut on the 1 1/2" threaded nipple approximately halfway up the nipple.
3. Insert 1 1/2" threaded nipple into center hole of the ceiling strap and install another locknut on the opposite side of the strap. Tighten the locknuts using pliers, if necessary (see Figure 1).
4. Determine the length of wires (supplied by others) required to fit through the stem and splice them to the incoming power. There should be at least 6" of wires exiting the end of the stem.
5. Install wires (supplied by others) through the threaded nipple. Attach ceiling strap to junction box using the screws provided with junction box. Tighten the ceiling strap firmly to the junction box. The ceiling strap should have the raised elevation pointing toward the junction box (see Figure 2).
6. Install wires (supplied by others) through the end of the swivel with both internal and external threads. Apply thread locking compound to lower threads of threaded nipple, attach swivel and tighten until snug (see Figure 3).
7. Install canopy over swivel, tuck all wires inside of the canopy or junction box and tighten the canopy nut to hold the canopy firmly in place. (See Figure 4).
8. Install locknuts on both ends of the stems.
9. Pull the wires through the stem and insert the stem threads into the swivel, tighten until snug.
10. Tighten locknut located on end of stem at canopy. Additionally for lengths longer than 48 inches a coupling may be required. Apply thread locking compound to couplings and thread onto stems until snug.

⚠️WARNING!!! RISK OF INJURY OR DEATH!!! If locknut is not tightened fixture may fall.



Figure 1



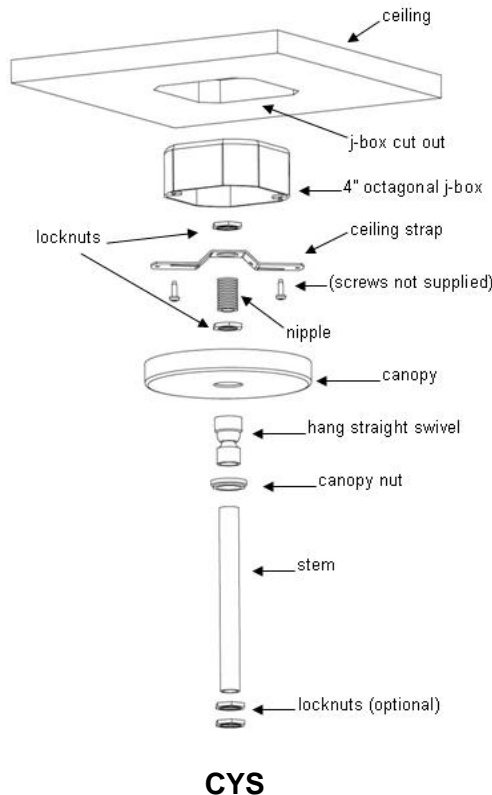
Figure 2



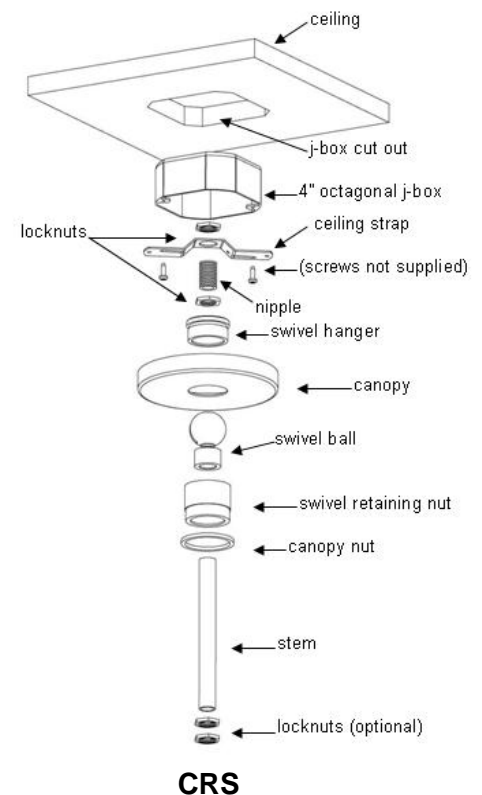
Figure 3



Figure 4



CYS



CRS