# Kona II (Compact Fluorescent Version)

PF5180\_SC18Q

1.0



### **GENERAL PRODUCT INFORMATION:**



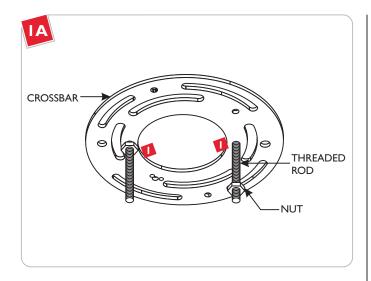
This product can mount to either a 4" square electrical box with round plaster ring or an octagon electrical box.

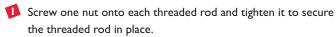
This product is suitable for indoor dry locations only.

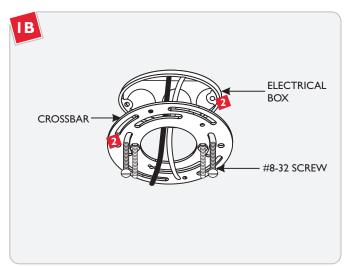


This product requires installation by a qualified electrician. Before installing be sure to read all instructions and TURN THE POWER TO THE ELECTRICAL BOX OFF.

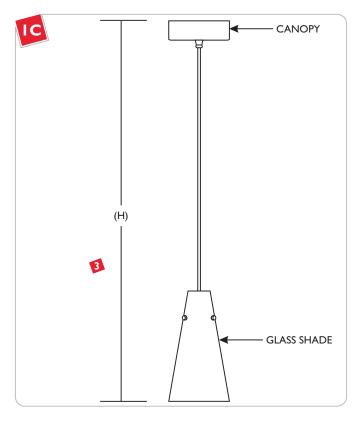




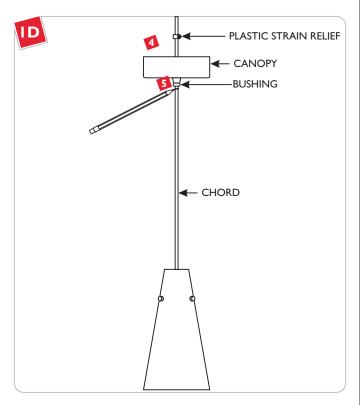




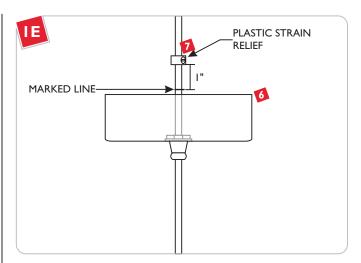
Mount the crossbar to the electrical box with two #8-32 screws.



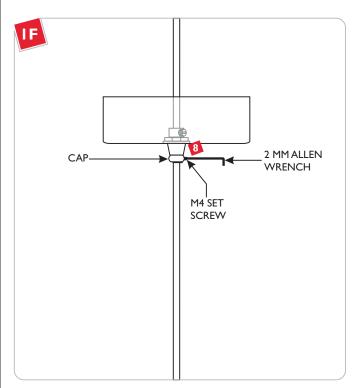
Determine the desired fixture height (From the bottom of glass shade to the top of canopy).



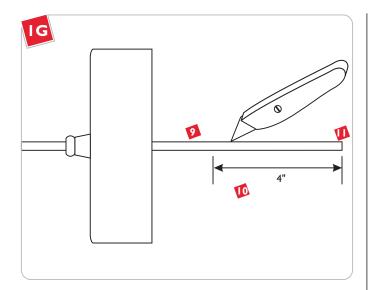
- Feed the cord into the canopy and plastic strain relief.
- Adjust the fixture height and mark the cord below the canopy bushing.



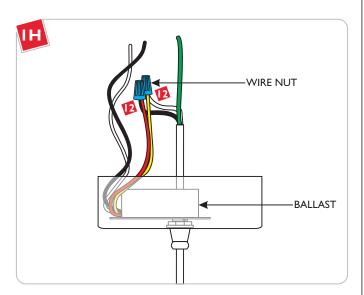
- Feed the cord inside the canopy so that the marked line is exposed behind the canopy.
- Hold the plastic strain relief I" above the marked line and tighten the set screw.



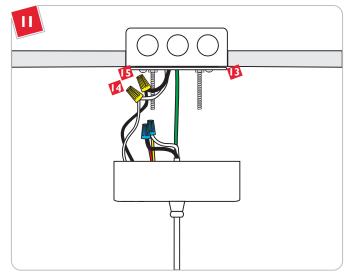
Slide the canopy up against the plastic strain relief and tighten the M4 set screw snugly on the cap with 2 MM Allen wrench.



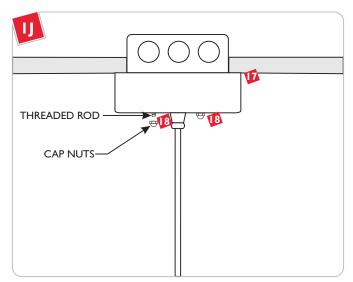
- Leave 6" of the cord behind the canopy for power connections and cut the excess cord.
- From the end of the cord remove 4" of the cord insulation.
- Strip 1/4" of the insulation from the wire ends.



Connect one ballast wire to each fixture wire (except ground wire) with a wire nut.

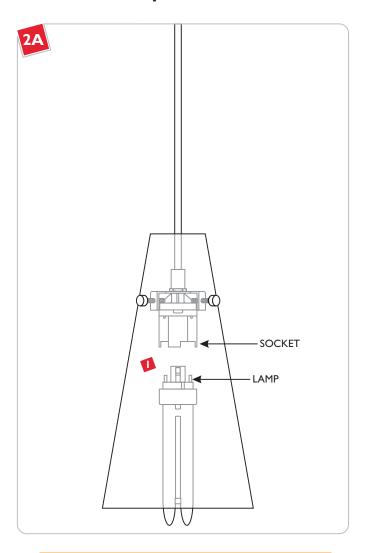


- In accordance with local electrical codes, make sure that the crossbar and fixture ground wire are grounded.
- Connect the white ballast wire to the neutral power line wire with a wire nut.
- Connect the black ballast wire to the hot power line wire with a wire nut.



- Place all wires and wire nut connections properly inside the canopy housing.
- Slide the canopy onto the threaded rods and secure it in place by tightening the cap nuts completely to the threaded rods.

### **Install the Lamp**



**CAUTION:** To reduce the risk of a burn or electric shock during relamping, disconnect the power to the fixture.

Use **MAX 18** Watt Type Quad Tube G24q-2 Base Compact Fluorescent Lamp.



1 Push the lamp pins completely into the socket holes.

## **SAVETHESE INSTRUCTIONS!**



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