

BlueMax
Lighting **70w Floor Lamp**
Another Great Product By
Full Spectrum Solutions

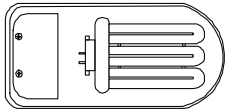
LOCATE INCLUDED PARTS:

- The lamp parts include the lamp head and bulb, the lamp pole, and the lamp base. The screws and Allen wrench needed for assembly are in a small plastic bag in a Styrofoam compartment.

ASSEMBLY AND START UP:

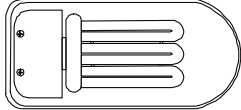
- Do not plug in the lamp. If your lamp was delivered in the winter months, you will need to wait until the unit gets to room temperature before starting the burn-in process. We also recommend testing any extra bulbs.
- Carefully unpack the lamp. Slide the top post over the middle so that the screw hole in the top lines up with the hole in the middle (figure A). Insert a screw into the hole and tighten with the provided Allen wrench (figure B). Diagram is on next page.
- Push the excess wires into the post near the base. Folding the wires in half may make this easier.
- Slide the lamp post over the base so that the screw hole in the post lines up with the hole in the base (figure A). Insert a screw into the hole and tighten with the Allen wrench (figure B). Be sure that both screws are fully tightened.
- Take the bulb and plug it into the lamp socket. Make sure that the bulb is in all the way and the end of the bulb rests in the metal clip. The white silicone substance on the bulb acts as a stabilizer and should not be removed. It is not a fire hazard.
- Plug the lamp into the wall socket and turn the switch on all the way to the right. This is the high setting. Each time you turn your lamp on you want to start it this way. Do not turn the dimmer down until the bulb lights up.
- Once your light comes on you need to leave it on for at least 2 hours in the high position to burn in your bulb before dimming. You only need to do this each time you use a new bulb.
- After you have finished the 2-hour burn-in period you then can start dimming the lamp.

Bulb Installation and Changing the Bulb:

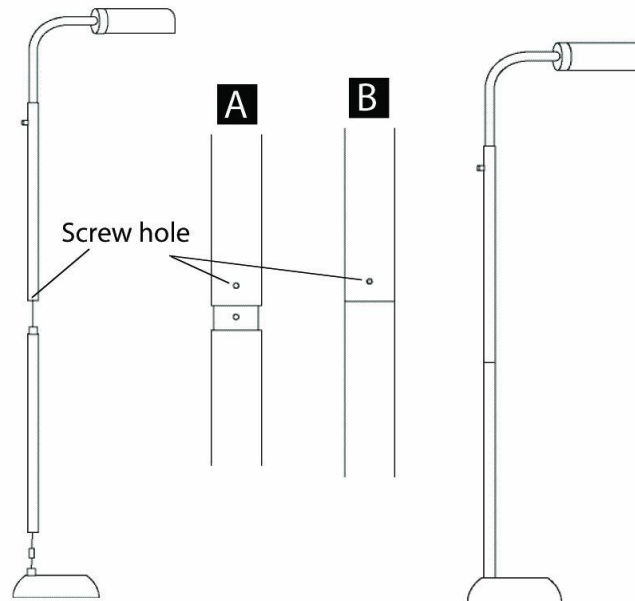


Be sure to unplug the lamp before changing or installing the bulb.

Press the bulb into the socket carefully. Then gently push the bulb into the metal clip until it clicks into place.



To change the bulb, lift it out of the clip and slide the bulb forward to remove it.



Trouble-Shooting and Re-Set Instructions

Step One: Check Bulb for Damage

Make sure that the bulb does not have any visible damage such as a crack or a hole. If you have an extra bulb, check it as well.

Step Two: Check Lamp Connections

Please check the connections in the lamp and make sure that the wires are folded inside the pole toward the bottom of the lamp near the base and not toward the top.

Step Three: Check Bulb Installation

Please take a close look at the bulb and the lamp holder so you can see where it needs to be in all the way. The male connector in the middle at the very end of the bulb needs to be in all the way so that you cannot see any part of it. It can go in hard at the end. Use the four fingers on your right hand and place them over the end of the tubes and then use your thumb on your left hand and put between the tubes at the base of the bulb. Also use your fingers to squeeze the head while you are pushing the bulb in with your thumb. If you use both hands at the same time while doing this, you are sure to get it in all the way.

Step Four: Reset Lamp

Make sure the dimmer switch is off, all the way to the left. Unplug the lamp and let it sit for five minutes. Before you plug it back in turn the switch all the way to the right. This is the high setting. Now, go and plug it back in with the switch in the full on position. The lamp should come on right away. It should start each time if you turn the switch on this way. In other words, the light needs to be on high when you first turn it on, so just turn the dimmer switch all the way to the right and let it start. If these steps do not solve the problem, see the warranty section.