



When replacing the modeling lamps, first make sure that the unit is **turned OFF** and that it is **unplugged from the AC power source**. Wait at least five minutes to ensure that the unit does not have any power stored in the capacitors before handling it. You may want to wait longer if you have been actively using the unit.



It is best to wear cloth or insulated **gloves** or use a small piece of cloth when handling your lamps. This will prevent finger oils from smudging the lamps. Oils deposited on the lamps can cause premature failure.

Step One: Remove the Exhausted Modeling Lamps



Wearing gloves or using a piece of cloth or tissue, grip the modeling lamp and gently pull it **up and straight out** of the unit. Working with one bulb at a time, repeat this process to remove the remaining seven lamps.

Step Two: Install Your New Modeling Lamps



Each modeling lamp has a **two-pin base**, fitting into the lamp socket in the corresponding two holes. Begin with one replacement modeling lamp, and line up the two pins on the base of the lamp with the two holes in the lamp socket. The lamp is non-polarized and can be inserted into the socket either way - with the left or right pin in either the left or right pin socket. With the lamp in position, **gently push down**. The lamp is properly inserted when it is seated all the way down in the unit. Repeat this process to install the remaining seven lamps.



With the new modeling lamps installed, you can plug the unit back into the AC power source and turn it on. If the lamps have been properly replaced, pressing the white **"Model ON"** button on the back control panel of the unit will turn the lamps on. You may then set the lamps to the desired on, off, or track mode and resume shooting.

If you need additional lamps, please see item **10W** - a set of eight modeling lamps, available for \$12.00. Please call us on our **Toll Free Line at 1-877-714-3381** if you have any questions or need any assistance. We're here Monday through Friday, from 9:00 am until 5:00 pm, CST. Thank you for purchasing the 10W!