

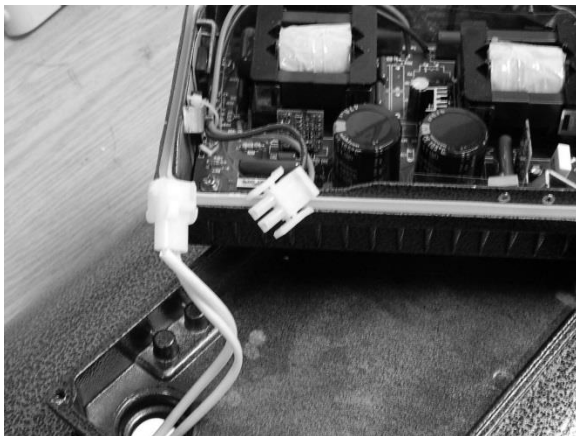
LAMP INSTALLATION INSTRUCTIONS

Please call (877) 452-2244 with any questions.



REMOVING THE OLD LAMP

1. Make sure the unit is not plugged into any power source.
2. Remove the 4 hex bolts with a 3/16" hex wrench (Allen wrench)



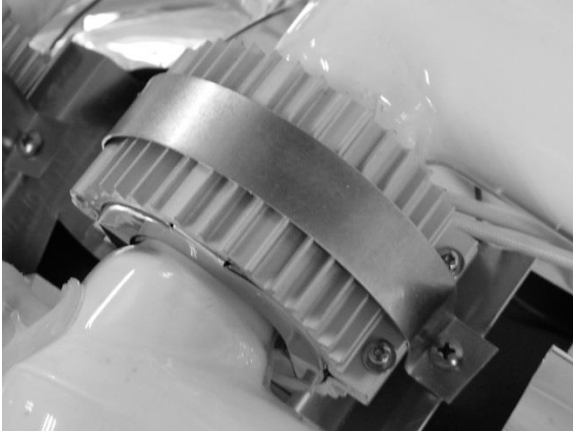
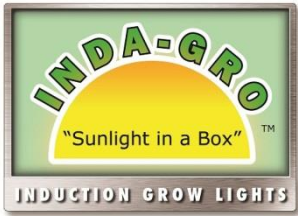
3. Disconnect the white Molex style connector by squeezing in the tabs on the driver side.
4. Now completely remove the driver from the fixture.



5. Push the wire and the connector through the hole. The connector must be pushed entirely through the hole (it will be a bit difficult and will require some force). If you cannot get it through the hole, then cut the connector off of the cable.

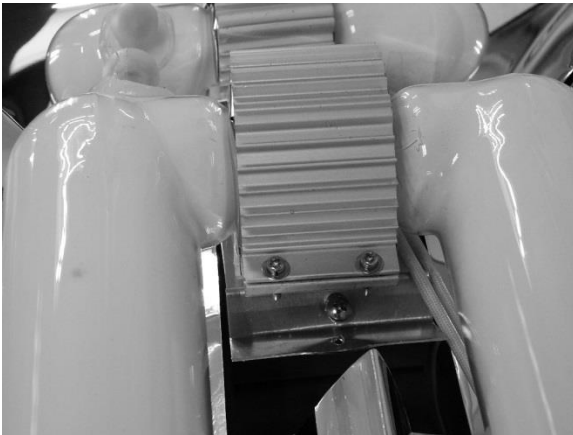
Inda-Gro

6176 Federal Blvd., San Diego, CA 92114-1401
Toll Free: 877.452.2244 Local: 619.266.4004
www.inda-gro.com

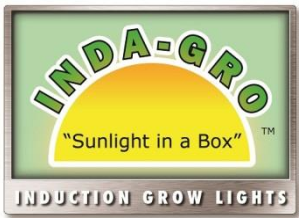


Caution: When working around the lamp mountings be careful, some of the metal edges may be sharp.

6. Remove the screws on both sides of the strap holding the lamp coil in place. Do this on both ends of the lamp.

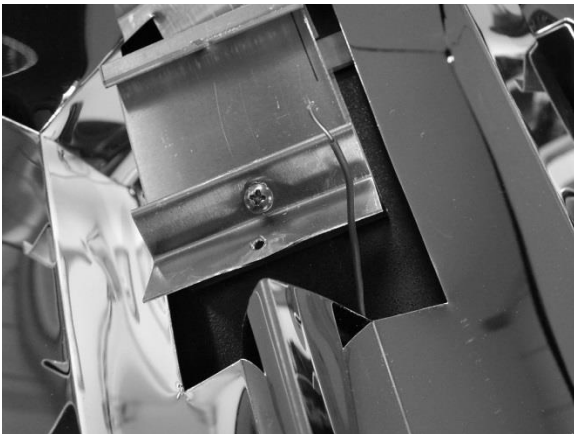


7. Loosen the single remaining screw, it should not be necessary to remove it, but it can be removed if needed. Do this on both ends of the lamp.
8. Now press down on the metal tab and gently lift and work the lamp coil out of the bracket. Do this on both ends of the lamp.
9. Pull the cable through and carefully remove the lamp from the hood.



INSTALLING THE NEW LAMP

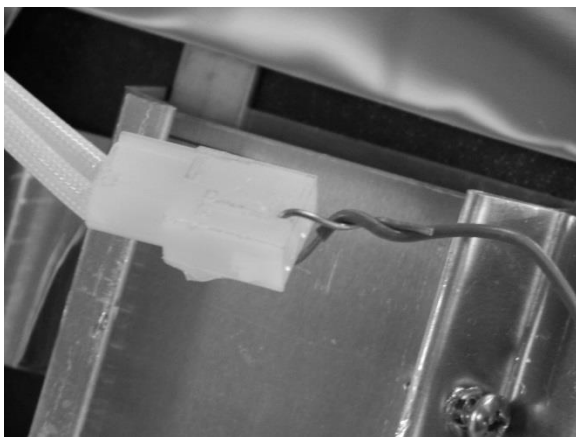
1. Take the supplied wire and push it through the hole toward the closest end of the lamp.



2. Bring the end of the wire through the opening as shown in the photo. You may need to maneuver the wire a bit to the right position.



3. Now carefully lay the new lamp next to the hood with the cable end on the same end of the hood as the wire.

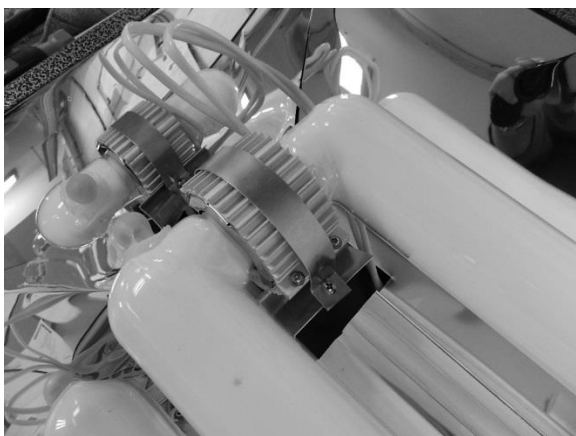


4. Thread the wire through the holes in the connector and twist around as shown in the photo.

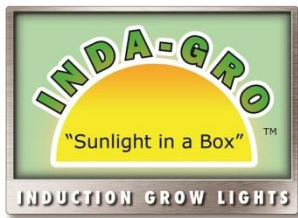
Note: If the connector has not been modified with the hole through it, then see the appendix at the end of these instructions for more information to modify the connector.



5. Now from the other end of the wire pull gently until the connector just passes under the reflector as shown in the photo.



6. Push down on the tab and lock the lamp coil into place as it was originally.
7. Tighten up the single screw on the clamping assembly.
8. Place the strap over the coil and tighten up both screws, holding it down and in place as it was originally as shown in the photo.
9. Install the opposite end the same way.



10. Gently pull the wire until the connector comes through the hole. You may need to maneuver the connector a bit to get it to come through.



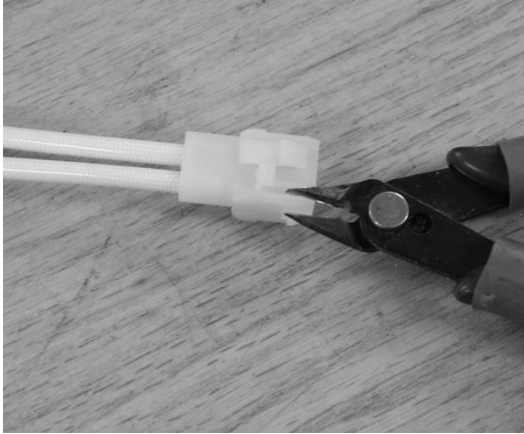
11. Pull the cable through the hole as shown in the photo.



12. Connect the driver cable to the lamp connector and reinstall the driver and hex bolts.
13. If the old lamp is to be returned, package it the same as the new unit was packaged and send to:

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San Diego, CA 92114-1401
Phone: 877.452.2244

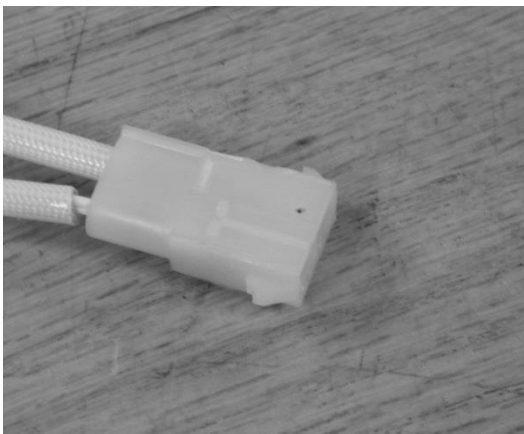
APPENDIX: MODIFYING THE LAMP CONNECTOR FOR EASY INSTALLATION.



1. The lamp connector has tabs and guides on the top and bottom sides which are not needed for our particular configuration.
2. Remove all of the tabs and guides from the top and bottom leaving only the tabs on the sides. A pair of wire side cutters will work fine, but any cutting tool that can get the job done is fine.



3. When all of the unnecessary tabs and guides are removed, the connector will appear as in the photo to the left.



4. Drill a 1/16" hole all the way through both sides of the connector. The hole should be positioned just off center, such that it goes in the center of the divider and the connector contact. Be careful to not hit the connector contact, and to clean any plastic residue from inside the connector.

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