

# AXIAL

## Installation Instructions for Axial LED Headlights

### Tools Needed:

- Flat Screw Driver
- T15 Torx Driver

### Step 1:

Open Hood and remove the six (6) plastic clips holding the grille to the vehicle. Disconnect the turn signal plugs and remove grille from vehicle.



### Step 2:

Remove the 4 T15 Torx screws holding the headlight bezel.



### Step 3:

Slide the red retaining clip away from the plug. Then disconnect the plug from the headlight.



### Step 4:

Connect the LED Headlight using the supplied jumper harness. \*\*Note: firmly press the plugs together and push the retaining clip from the factory harness back into the plug.

### Step 5:

Splice the wire coming out of the headlight to the vehicles +12volt marker light power supply. Locate the factory side marker wiring harness. Using factory wiring diagram or test light, determine which wire is the +12volt power supply.



### Step 6:

Reinstall the headlight bezel and repeat the process in reverse to reinstall the grille.

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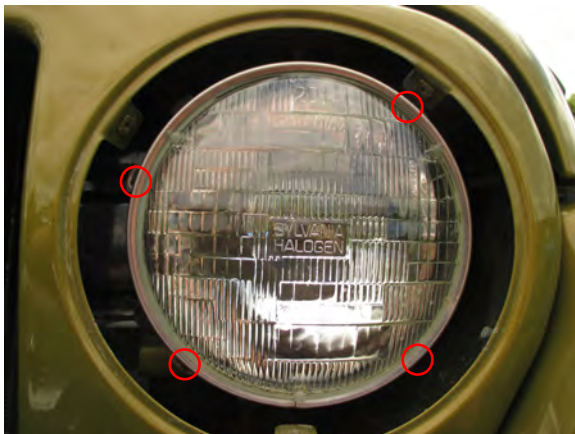
### Step 1:

Remove the 3 T15 Torx screws that hold the headlight trim bezel.



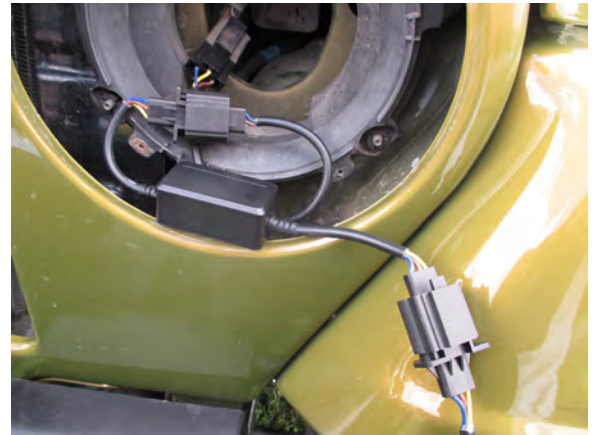
### Step 2:

Remove the 4 T15 Torx screws that hold the headlight bezel.



### Step 3:

Unplug factory headlight. Connect the LED Headlight using the supplied jumper harness. \*\*Note: firmly press the plugs together and push the retaining clip from the factory harness back into the plug.



### Step 4:

Splice the wire coming out of the headlight to the vehicles +12volt marker light power supply. Locate the factory side marker wiring harness. Using factory wiring diagram or test light, determine which wire is the +12volt power supply.

### Step 5:

Secure wiring components and reinstall the headlight bezel. Reinstall the trim bezel.

