

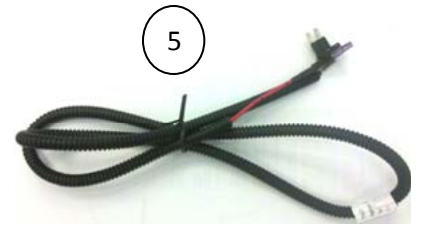


Kit Contents

Item #	Qty.	Description
1	1	Controller
2	2	LEDs
3	2	Bezels L, R
4	1	LED Extension
5	1	Ignition Harness
6	1	Illumination
7	1	Ground Harness
8	3	Sack parts



1



5



2



6



3

4



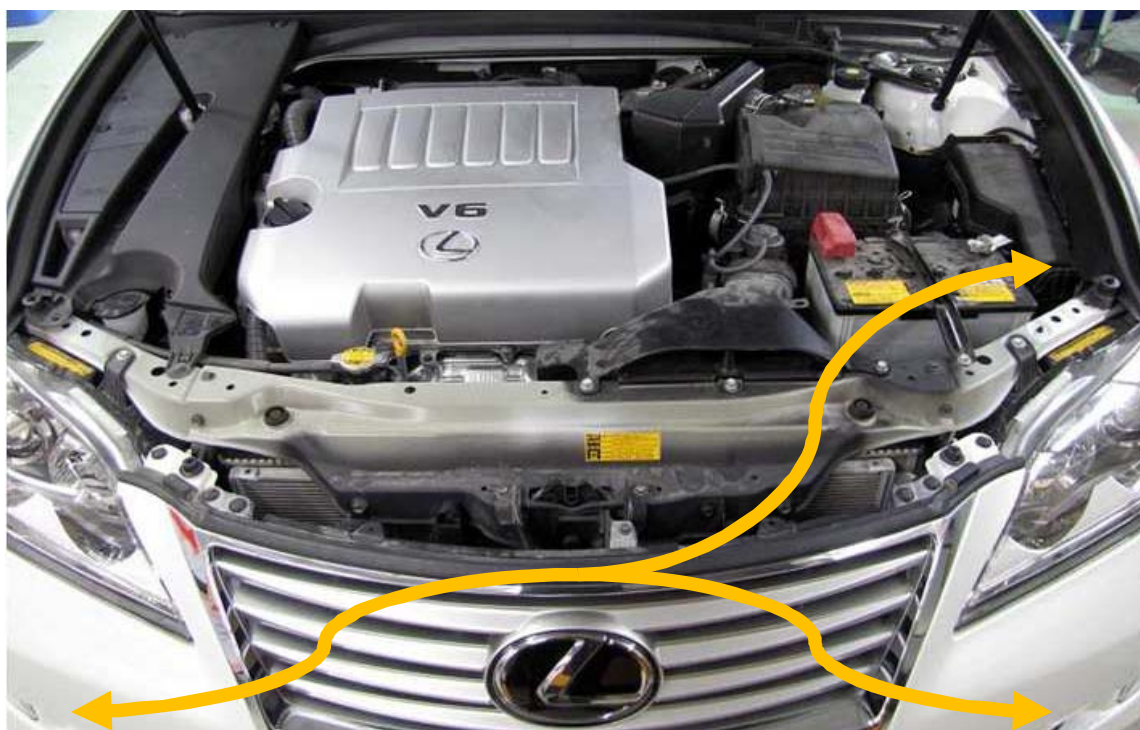
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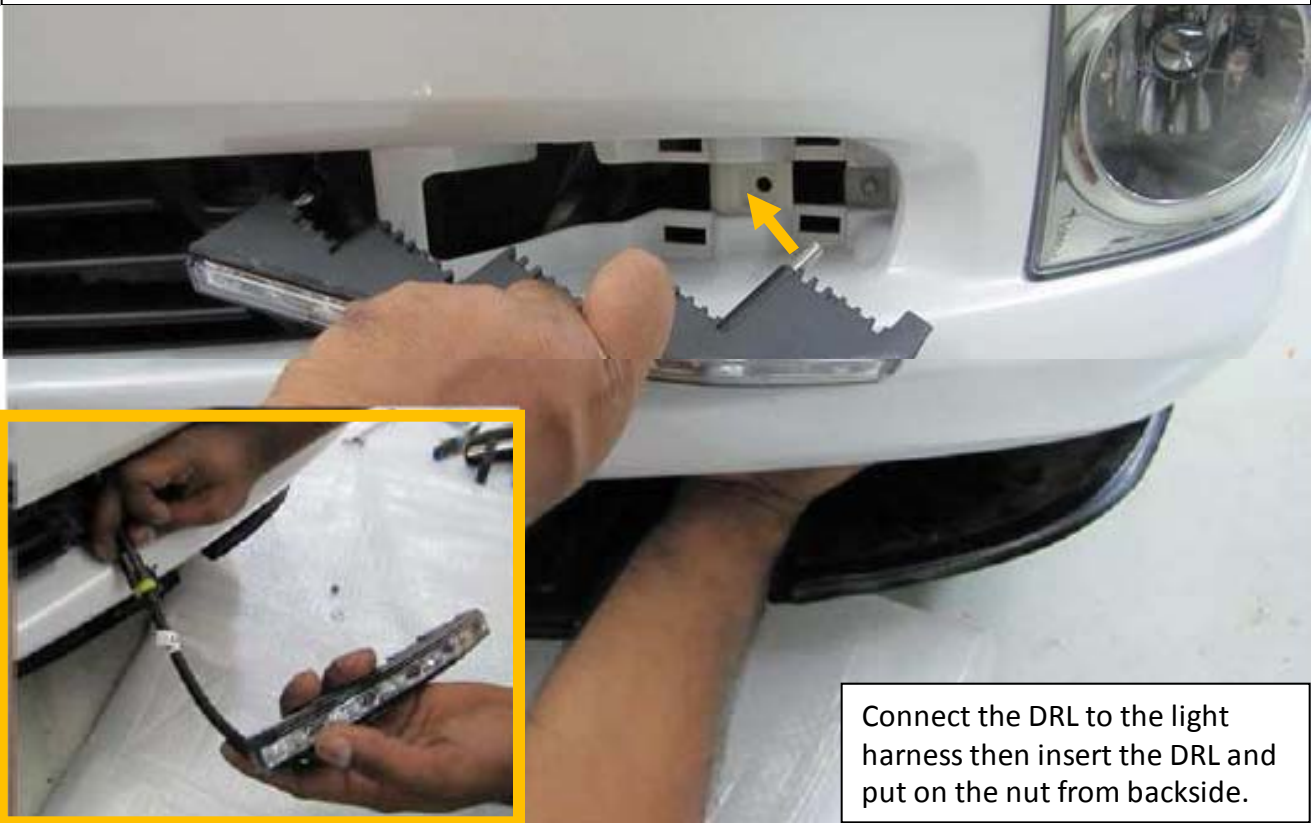
Remove the original bezels, radiator cover and the under hood fuse box cover.



Run the light harness behind the bumper to the DRLs and secure to the body with cable ties.



Remove the clips from the bottom plastic cover and place the bracket behind the DRL slot from the backside

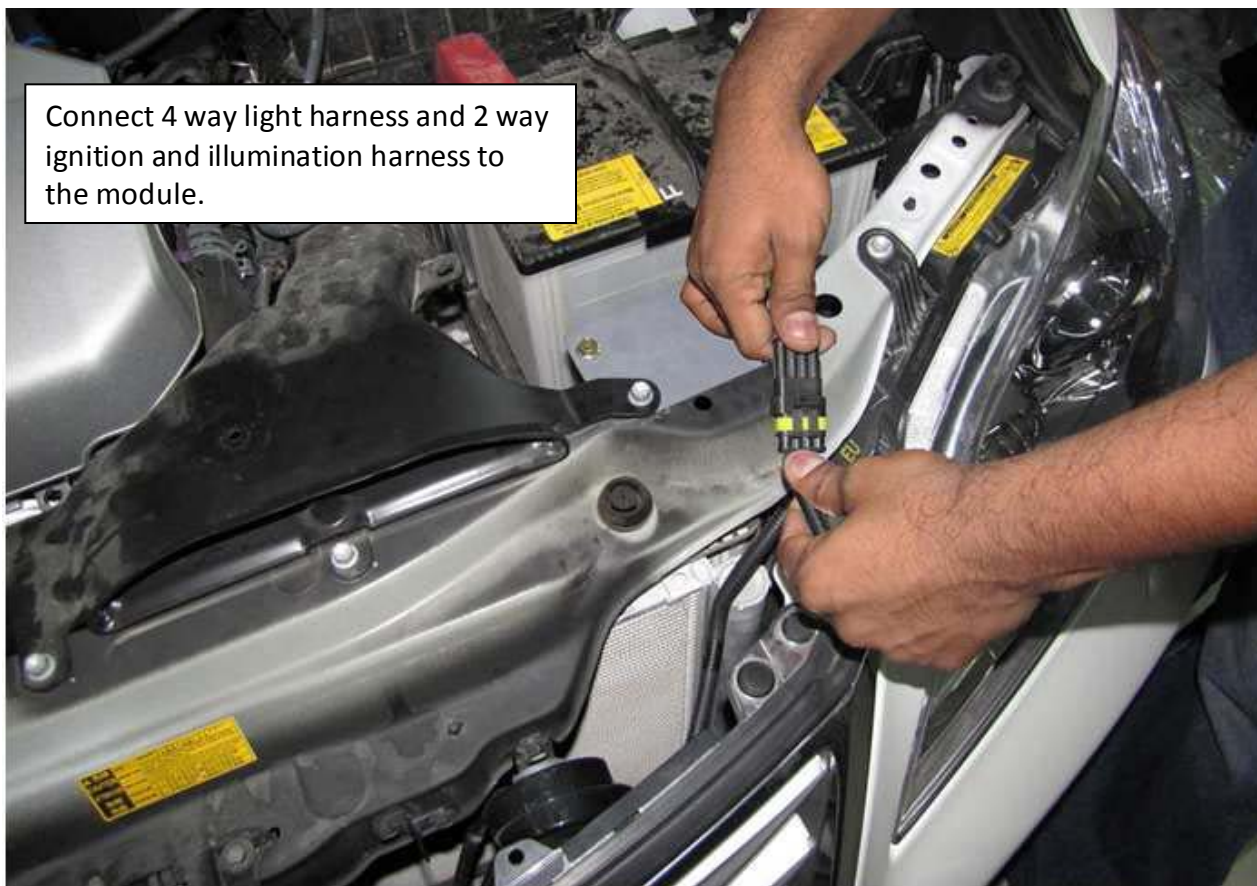


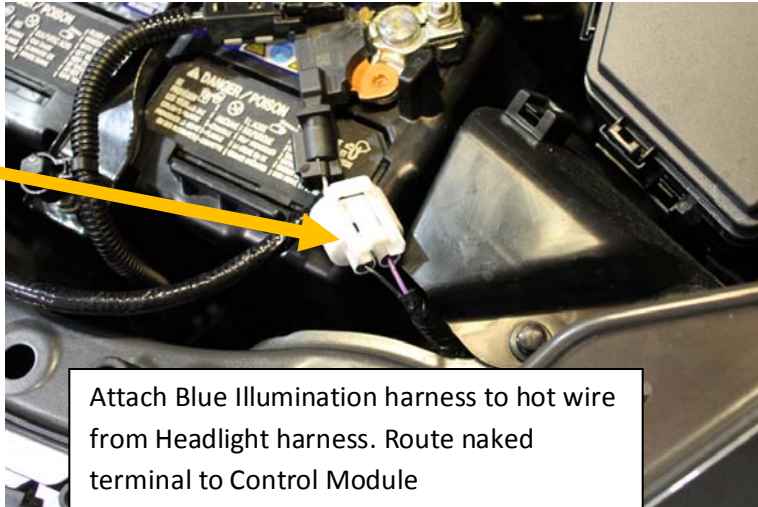
Connect the DRL to the light harness then insert the DRL and put on the nut from backside.

Insert the bezel to the DRL and tighten the nut at the backside



Connect 4 way light harness and 2 way ignition and illumination harness to the module.



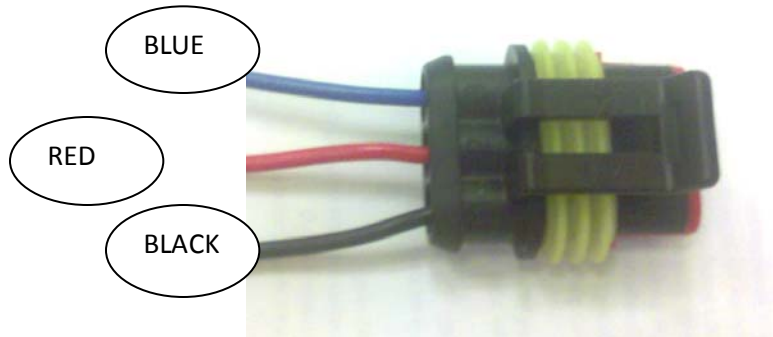


Attach Blue Illumination harness to hot wire from Headlight harness. Route naked terminal to Control Module

Connect ring terminal to vehicle ground point and route naked terminal to Control Module



3	BLUE	ILLUMINATION
2	RED	IGNITION
1	BLACK	GROUND



Push the wires into the proper locations and then slide the red terminal lock into place to hold the terminals.



Mount the control module in area shown using hardware provided.

Testing

Test the system before mounting the control module and replacing all panels in the event of errant installation.

To test the system turn the ignition switch to run and running lights are to come on. Then turn on head lights and running lights should dim. If this does not occur test for voltages at the module and confirm ground and retest.

Re-Assembly

Re assemble vehicle in reverse order of disassembly.