

1955-66 Chevy/GMC Pick-Up Installation Instructions

1. **Disconnect Battery.** **Do not skip this step.** Also, do not try to "test" the LED array by connecting the leads directly to your battery. Permanent damage will occur to the LED array if you fail to heed these steps.

2. Remove taillight lens.

3. Remove light bulb.

4. Remove the boot on the back of the taillight.

5. Disconnect the harness from the taillight by turning the plastic connector clockwise.

6. Choose a location to splice to the old harness. The supplied connectors are waterproof so any connection location will not cause any problems. Cut the old harness at your chosen location. The supplied harness has three wires. The red wire connects to your brake light wire, the black wire connects to your taillight wire. Use a test lamp or a wiring diagram to determine which wire is used for brake and taillight. The green wire is a ground and is connected to the LED array.

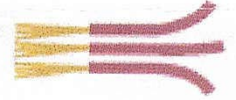
7. Pass the supplied LED harness through the hole where the bulb was removed, the supplied plastic grommet and your existing conduit to the desired location. The plastic LED connector should be about three inches beyond the taillight to allow ample room to connect the LED array.

8. **Driver's Side.** Using the supplied connectors, connect the wires of the supplied harness to the truck's taillight

harness. To use the connector:

QUICK & EASY!

- 1 Strip wire to 1/2"



- 2 Twist



- 3 Insert



- 4 Hand tighten



9. **Passenger side.** Repeat on the passenger side.

10. Attach the green ground wire on the supplied harness to one of the two screws attaching the stainless steel mounting bracket to the LED array. The stainless steel bracket will lie against the original bulb socket and complete the ground.

11. Attach the plastic connector on the supplied harness to the LED arrays.

12. Install the LED arrays on both sides of the car. Pass the long screw on the LED array through the plastic grommet and fasten with the supplied nut. Be sure that the LED array is centered in the lamp housing and the stainless steel mounting bracket is lying flat against the bulb socket. By turning the plastic grommet, small adjustments to the position of the LED array may be made.

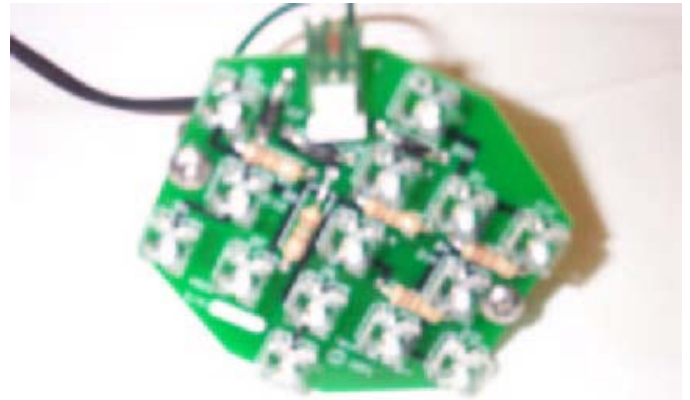
13. Position the lens gasket and reinstall the lens. Do not over tighten the lens screws!

14. Repeat for the other side.

15. Reconnect the battery.

16. Test both STOP and taillight functions.

17. Enjoy!



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