





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 stainless steel trim rings from taillights.
3. Remove the taillight lenses
4. Remove taillight housings from car.
5. Remove light bulb.
6. The bulb holder must be removed. Drill out the rivets using an 11/32” drill.
7. Pass the free end of the supplied LED harness through the taillight housing.
8. Orient the new lens gasket correctly and fit the assembly into the fender extension.
9. Attach the lens gasket and taillight housing to the fender extension using the supplied 1/4” screws and plastic washers.
10. Reassemble new acrylic lens using the supplied “L” brackets and screws provided.
11. **Wiring.** Using the supplied connectors, connect the wire from the **taillight circuit to the black wire on the supplied harness.** To use the connector:

QUICK & EASY!

- ① Strip wire 1/2" 
- ② Twist 
- ③ Insert 
- ④ Hand tighten 

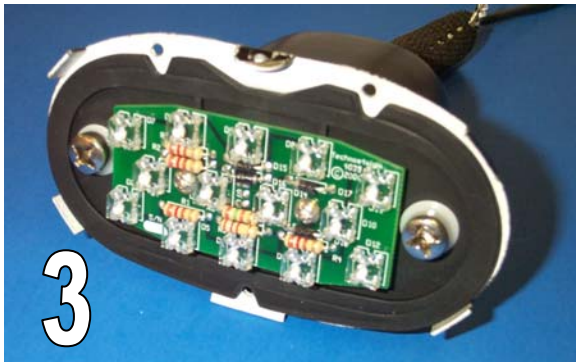
12. Repeat by connecting the **wire from the brake light circuit on your car to the red wire on the supplied harness.**
13. Connect the green wire to ground. It is very important to have a good ground.
14. Repeat for the other side.
15. Reconnect the battery.
16. Test both STOP and taillight functions.
17. Enjoy!



Kit Contents

Technostalgia

1889 E Telegraph Hill Rd
Madison Indiana 47250
812-265-0062
e-mail: info@cool-leds.com
WWW.Cool-leds.com



Technical Notes

1. Turn Signal Flashers: If your car has a conventional bulb in the front parking light, your existing flasher should work. If you have an LED or no front parking light, you will need an electronic flasher. We have these available.
2. Normal operation of the LED array has two LEDs at full intensity and 12 LEDs at reduced intensity for the tail function. All 14 LEDs are at full intensity for both the stop and turn function.

Photo Explanation

1. Remove the old bulb socket.
2. Install the LED / gasket assembly into the housing with the correct orientation
3. Attach assembly to the fender extension using the supplied 1/4" screws and plastic washers.
4. Install the lens using the supplied "L" brackets and screws.

Technostalgia

1889 E Telegraph Hill Rd

Madison Indiana 47250

812-265-0062

e-mail: info@cool-leds.com

WWW.Cool-leds.com