

Congratulations! You are installing a newest technology Single 1946-48 Plymouth-Style taillight from Shiny-Hiney.com. Here are some fun facts about your new taillight:

RapidFire™ Your taillight is equipped with our new RapidFire™ stop light system. Every time the brakes are used our light will flash for three times in rapid succession followed by a constant on. This cycle is repeated every time the brakes are used. This valuable safety feature helps ensure the visibility to other drivers.

Pulse width modulated tail lamp. The reduced intensity taillight now is a rapid pulsing of the LEDs on and off (on for 10% and off for 90% of the time). This pulsing repeats 2000 times per second. Since the LEDs are only on for 10% of the time, their life is increased. The DOT defined minimum brightness ratio of 7:1 between tail and stop light is exceeded to 10:1.

Body seal and internal seal Unlike Plymouth, we include a molded rubber taillight to body seal. The internals are also sealed with a high quality gasket.

Stainless Steel All parts on your taillight are non-corrosive or stainless steel, including the hardware.

Lifetime Warranty

Proudly MADE IN USA

Single '46-48 Plymouth-Style Installation Instructions

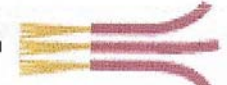
1. **Disconnect Battery.** **Do not skip this step.** Also, do not try to “test” the LED array by connecting the leads directly to your battery. Permanent damage will occur to the LED array if you fail to heed these steps.
2. Remove the old taillight from the vehicle.
3. Install the provided taillight to body gasket between the taillight and the body.
4. Pass the supplied LED harness through the 3/8” hole and position the taillight on the body. Tighten the supplied 1/4” stainless steel lock-washers and flanged nuts.
5. **Wiring for vehicles with 2 taillight wires + ground.** Using the supplied connectors, connect the wire from the taillight circuit to the **black** wire on the supplied harness. See “Quick & Easy” instructions to use the supplied connectors. Repeat by connecting the wire from the brake light circuit on your vehicle to the **red** wire on the supplied harness. The **green** wire is connected to a good body ground. If you do NOT desire the **RapidFire™** feature connect the wire from the brake light circuit on your car to the **yellow** wire on the supplied harness.
6. Reconnect the battery.
7. Test taillight functions.
8. Enjoy!

Wiring review

- Green – Ground
- Red – Stop
- Black – Tail
- Yellow – Turn

QUICK & EASY!

1 Strip wire to 1/2"



2 Twist



3 Insert



4 Hand tighten



Email: sales@shiny-hiney.com

www.shiny-hiney.com