



50 WATT/6 OHM LOAD RESISTORS

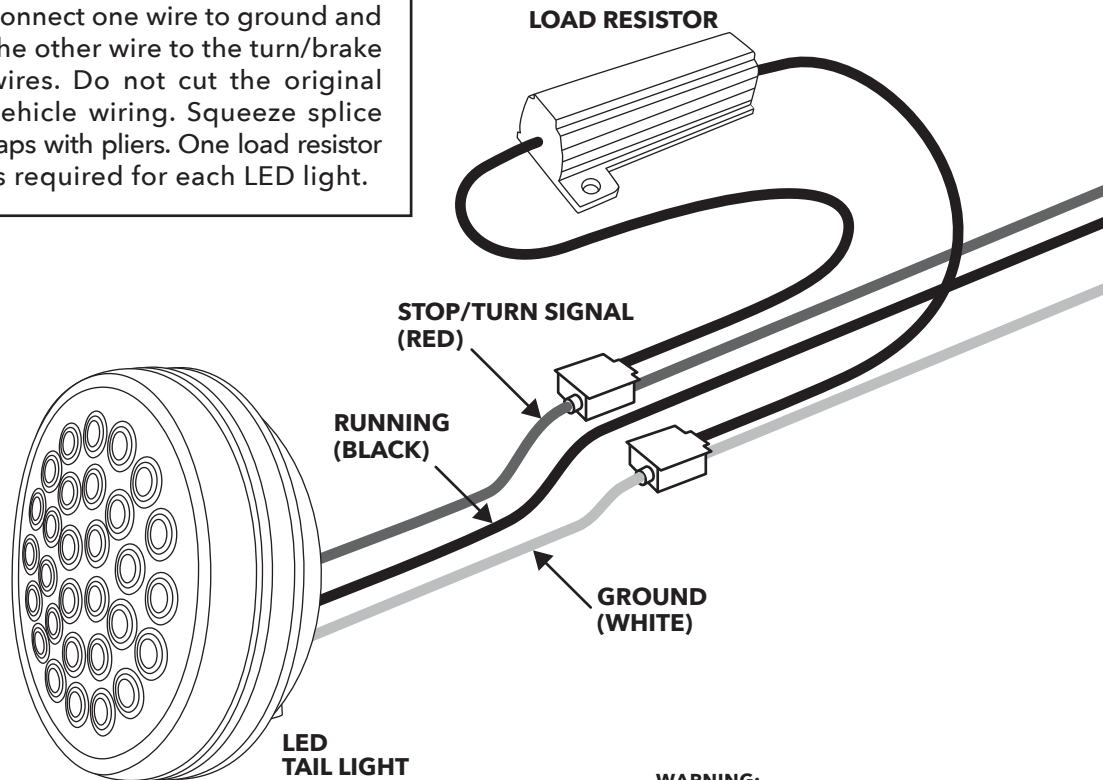
ITEM # 34235

6 Ohm, 50 watt resistors are used to simulate the load of a regular filament bulb (approx. 2 amp load). This will solve LED related turn signal problems such as hyper flashing, no flashing or burnt out bulb indication. One resistor is required for each LED light.

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CONNECTION INSTRUCTIONS:

Using included quick splice taps, connect one wire to ground and the other wire to the turn/brake wires. Do not cut the original vehicle wiring. Squeeze splice taps with pliers. One load resistor is required for each LED light.



WARNING:

The load resistor can produce significant amount of heat. Must be installed with no contact to paint, plastic or combustible material.