

ALTERNATING FLASHER FOR DECK / GRILLE LIGHTS (ETDGF0)

Congratulations! You are now the proud owner of the most technically advanced Alternating Deck / Grille Light Flasher System in the market today. Add to it our never ending commitment to quality, this new Flasher System will provide you with years of dependable trouble free service.

A properly installed Deck / Grille Light Flasher will alternate a set of lights at a constant flash rate of 2.4 flashes per second.

INSTALLATION

NOTE

Flashing Headlight and Taillight Systems are intended for use on approved vehicles ONLY. It is the responsibility of the user of these systems to insure compliance to any Federal, State or Municipal regulations which may apply.

MOUNTING: Mount the Flasher in a convenient location.

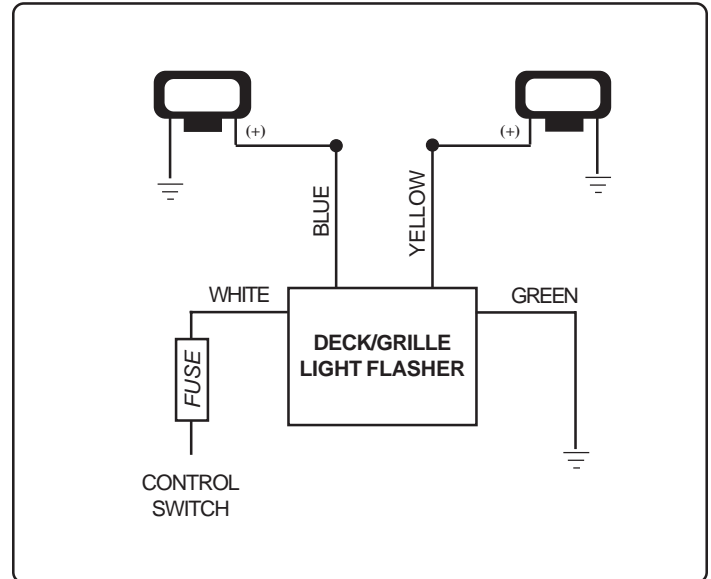
GREEN WIRE: Connect to a convenient reliable ground.

BLUE AND YELLOW WIRES: Connect the blue wire to the positive lead of one deck or grille light. Connect the yellow wire to the positive lead of the other deck or grille light.

WHITE WIRE: Connect to a powered switch. Connect the switch through a 10 amp fuse directly to the positive post of the battery or other high current power source. We recommend the use of a fuse ONLY - DO NOT CONNECT THE FLASHER SYSTEM TO A CIRCUIT BREAKER OR FUSIBLE LINK.

NOTE

Verify that the lights used are properly grounded. DO NOT rely on the mounting bolt alone for the ground connection.



Wiring Schematic

WARRANTY

SoundOff Signal warrants the ETDGF0 Electronic Flasher System for one (1) full year from the date of purchase to the original purchaser against any manufactured defects or workmanship.

This warranty applies only to units installed according to manufacturer's installation instructions and operated within the units specifications. Warranty is void if the unit was installed incorrectly or maliciously damaged.

All warranty claims must be accompanied by a dated proof of purchase.

SoundOff Signal retains the right to be the sole mediator of what constitutes defects in performance or manufacturing.

Covered under U.S. Patents #4114071 and #4309639