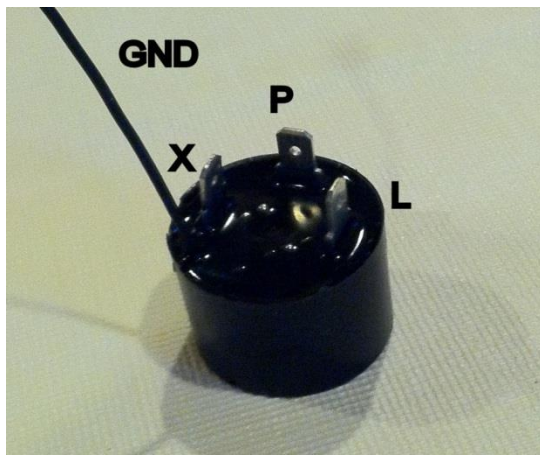


LiteZupp Negative Ground Flasher

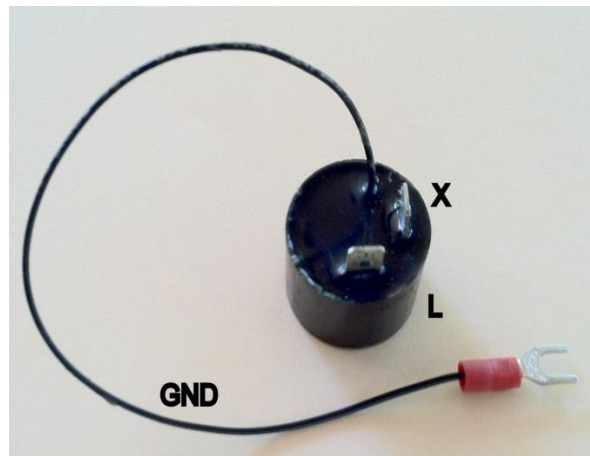
The Litezupp Electronic Flasher is needed when LED Lamps are used in place of incandescent bulbs. Older style flashers are made with a bi-metallic strip which curls when heated by a current passing through. LED Lamps draw much less current and there is not enough heat produced for proper operation.

Features

- Microprocessor based design
- Flashing rate not effected by small changes in voltage
- Epoxy encapsulation protects the electronics
- Load Rating is 3.5 Amps
- Only works in Negative Ground Vehicles
- Not for use with incandescent lamps



LFM3NG



LFM2NG

Connections

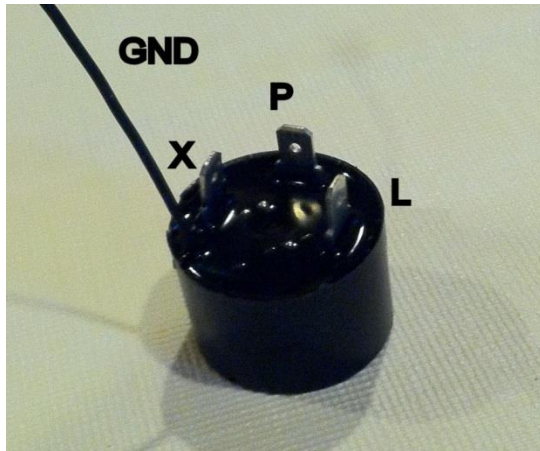
- X -- +12 Volts DC
- P – Dash Indicator (LFM3NG Only)
- L – Turn Signal Lamps

Electronic Flasher (Positive Ground)

The Litezupp Electronic Flasher is needed when LED Lamps are used in place of incandescent bulbs. Older style flashers are made with a bi-metallic strip which curls when heated by a current passing through. LED Lamps draw much less current and there is not enough heat produced for proper operation.

Features

- Microprocessor based design
- Flashing rate not effected by small changes in voltage
- Epoxy encapsulation protects the electronics
- Load Rating is 3.5 Amps
- Only works in Positive Ground Vehicles
- Not for use with incandescent lamps



LFM3PG

Connections

- X – -12 Volts DC
- P – Dash Indicator
- L – Turn Signal Lamps