



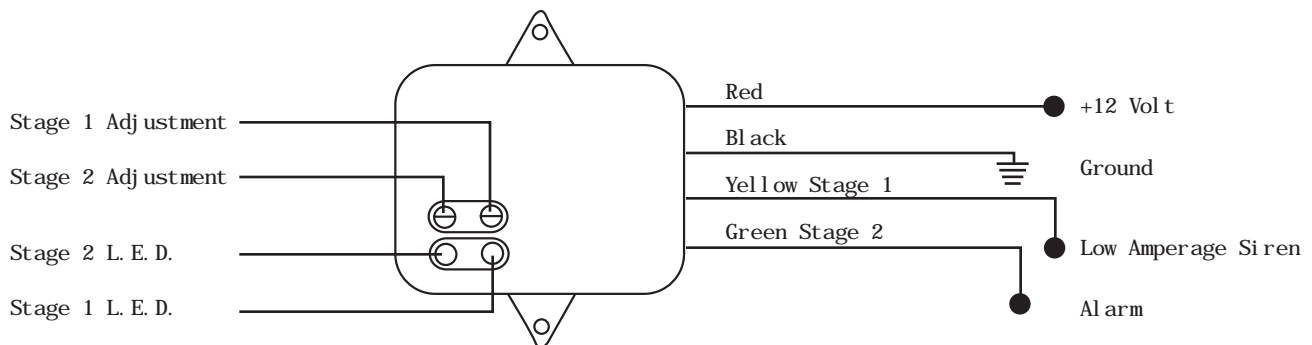
ELECTRONIC DUAL STAGE SHOCK SENSOR

You have purchased the most advanced electronic dual stage shock sensor ever made.

This electronic dual stage shock sensor should be installed and adjusted by a qualified installer only.

Features

- Two separate adjustable negative outputs
- Not sensitive to age or temperature
- No moving parts
- State-of-the-Art technology
- No false alarms
- Compact in size and lightweight
- 100 Times more sensitive than typical magnetic sensors



Wiring Information

RED	Power 12 volt
BLACK	Chassis Ground
YELLOW	Stage 1 Negative Trigger Output - maximum 400 ma
GREEN	Stage 2 Negative Trigger Output - maximum 400 ma

Specifications

Power Requirements: +12 Volt DC
Current Draw: Less than 2 ma
Output Drives to Modules: Electronic Ground (400 ma max)
Dimensions: 1 5/16" x 1 11/16" x 1/2"
Weight: Less than .75 oz (3/4 ounce)

Adjustment

The adjustments can be found in the small holes provided through the top of the unit. Follow these adjustment procedures for best results:

1. Adjust stage 1 for small shocks. The YELLOW wire is usually wired to a piezoelectric horn for warning chirps.
2. Repeat procedure for stage 2. The GREEN wire should be wired to an alarm and set to require a major shock before setting off the alarm.

NOTE: Adjustment controls clockwise to increase sensitivity. **WARNING:** Do not reverse trigger wires or the warning chirp may not be loud enough.

Technical Assistance

All tech personnel are expertly qualified to answer any technical questions.

Technicians are available Monday through Friday from 9:00 a.m. until 8:00 p.m. and Saturday 10:00 a.m. until 4:00 p.m.

Address

288 Canton Avenue • Wintersville, Ohio 43953

Telephone

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