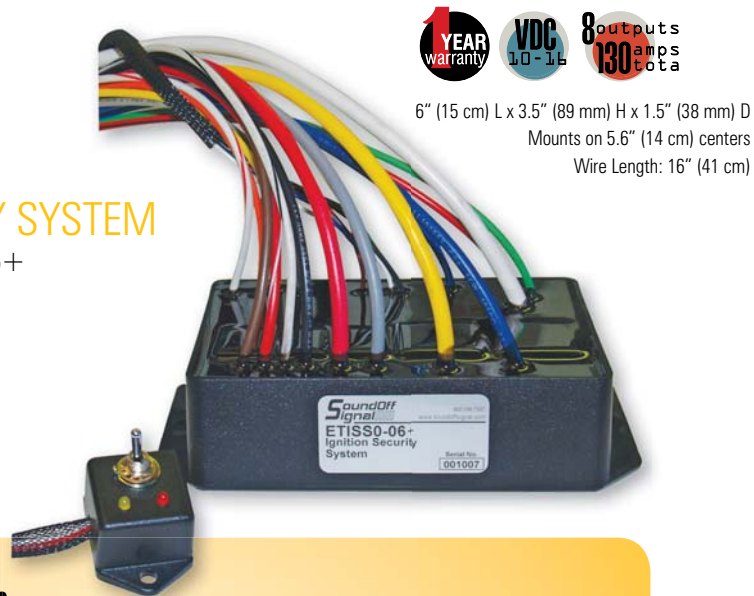


Ignition SECURITY SYSTEM

Heavy Duty Model #ETISS0-06+



1 YEAR warranty
VDC 1.0-1.5
8 outputs 130 amps total

6" (15 cm) L x 3.5" (89 mm) H x 1.5" (38 mm) D
Mounts on 5.6" (14 cm) centers
Wire Length: 16" (41 cm)

Ignition Security System

- Designed to be compatible with many different types of vehicles including police package vehicles, trucks & buses
- For older heavy duty vehicles that require higher current draw through the ignition switch
- Allows the vehicle to stay running when the key is removed from the ignition switch
- Brake pedal and shift lever movement disables the I.S.S. & stops the engine (and sounds horn if connected)
- Driver simply deactivates by turning the key to the Run position & depressing brake
- Additional relay output provides normally open or normally closed contact for Starter Disable, Gun Lock Disable, Camera Record, etc.
- Mounts behind the dash and within the wire length of the steering column
- Optional horn or siren alarm

LED LOAD MODULE #ECVLDMDL01



1 YEAR warranty

3" (76 mm) W x 2.43" (62 mm) H x 0.75" (19 mm) D
Mounts on 2.4" (61 mm) centers
5.5" (14 cm) wires

LED Load Module

- Solution for erratic flash patterns
- Adds 10 watt load across LED lamps restoring flash rate of mechanical, turn signal & hazard flashers
- For use with LED lights only

Bus LIGHT MONITOR

#ECVBSLM01



Back of Monitor

Bus Light Monitor

- Continuously monitors electrical system to detect symptoms of battery or alternator failures before they occur
- Direct interchange for existing monitors - allows the retrofit of monitor & LED lights on older buses
- The first School Bus Monitor to monitor all lights by any manufacturer; LED, Halogen & Incandescent technology
- Patented Technology - the first Bus Light Monitor to receive a US Patent

| Tech Specs | Bus Light Monitor |
|-----------------------|---|
| Input Voltage: | 10 - 16 Vdc |
| Current Sense: | Warning Lights: 240 mA - 14 amps Tail Lights: 7.5 mA - 3 amps Backup Lights: 20 mA - 7.5 amps |
| Mounting: | Surface Mount on 4.375" (111 mm) centers |
| Dimensions: | 4.3" (109 mm) height x 6.6" (18 mm) width x 1.25" (32 mm) depth |

Flashers SELECT-A-PATTERN

- Heavy Duty Model (14 amp)..... #ETHDSS-SP
- Heavy Duty Model w/ AMP Connector..... #ETHDSS-SPA
- w/ 18" wire leads..... #ETHFSS-SP
- w/ AMP Connector..... #ETHFSS-SPA
- w/ AMP Connector & Harness (14 amp) ... #ETHFSS-SPFL
- w/ Weather Seal Connector..... #ETHFSS-SPWS
- Isolation Model (12v)..... #ETHFSS-SP-ISO



Headlight Flashers for Buses

- Designed for positive side switched, 2 or 4 headlight systems
- Features Select-a-Pattern Technology with 7 user selectable flash patterns: PowerPulse™, RoadRunner™, ETM, Q-Switch, Cycle Flash, Single Flash or Double Flash Alternating
- Durable & non-corrosive ABS plastic housing
- 100% Solid State, potted design for long-lasting, reliable performance
- Built-in shutdown features include protection against: short circuit, over current, over voltage, under voltage, over temperature & reverse polarity
- 8 - 30 Vdc at 9.5 amps/output
- Dimensions: 4.7" (12 cm) L x 2" (51 mm) W x 0.7" (18 mm) H
- Mounts on 4" (10 cm) centers
- Wire Length: 18" (46 cm)

Any questions regarding vehicle compatibility please call our Technical Service experts at 1.800.338.7337

ELECTRONIC PRODUCTS
Bus Lt. Monitor, Ignition Sec. System & Flashers

SoundOff Signal
www.soundoffsignal.com
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