STANDARD FLASHER RELAYS

EATON Bussmann

These flashers work with standard bulbs and rely on electronic circuitry (not heat) to operate ensuring excellent performance in extreme climates. Flashes at twice the normal speed to indicate lamp outage, and features an audible click when engaged.



NO.761

Part Number	Flasher Type	Terminals	Electrical Rating	Number of Bulbs
NO.761	H-D Electronic	3 x 2.8mm	12.6A at 12VDC	2 to 4
NO.762	H-D Electronic	4 x 2.8mm	12.6A at 12VDC	3 to 6



NO.761 Terminal Layout



NO.762 Terminal Layout

Please refer to the following pages for detailed specifications of each relay.

RELATED PRODUCTS:



Hazard Lights Switch
Suits 3 & 4 terminal flashers

Scan this QR Code for more information

QR Code: 9029

NO.761

Heavy Duty Electronic Flasher

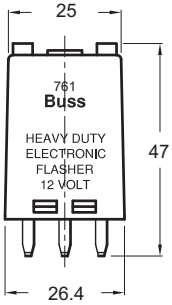


Number Lamps: 2 to 4
Number Terminals: 3
Terminal Size: 2.8mm

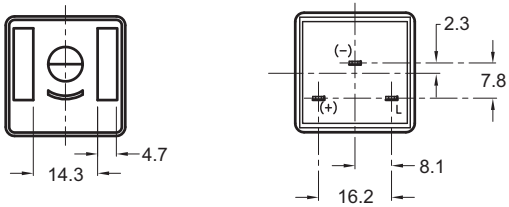


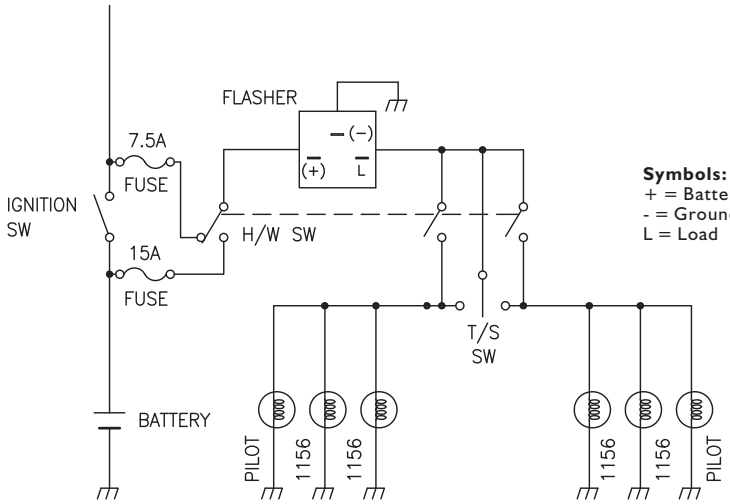
NO.761
Terminal
Layout

Specifications: FMVSS108, SAE J590B, J945 & J1690 Class A
Rated Load: Fixed load 2 or 4 SAE number 1156 lamps.
Lamp Ratings: No.1156, 2.1A at12.8V
No.1895, 0.27A at 14V
Temperature Rating: -32°C to +60°C
Rated Voltages: 11 to 15V, 11 to 13V (53°C),
12.8V (25°C), 11 to 13V (-17°C)
Voltage Drop at Current: 500mV
Time to First Flash: Less than 1.5 secs
Flash Rate over Temp. Range: 60 to 120 flashes/minute
Duty Cycle: 35% to 75%
Electrical Source: 15A & 7.5A fused circuits



Dimensions in MM





Symbols:
+ = Battery (power input)
- = Ground
L = Load

Turn Signal & Hazard Light
Circuit Diagram

NO.762

Heavy Duty Electronic Flasher

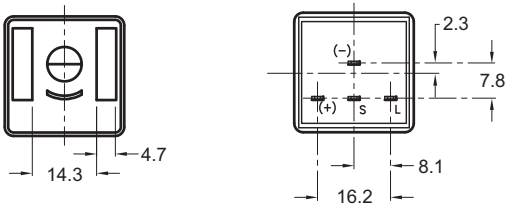


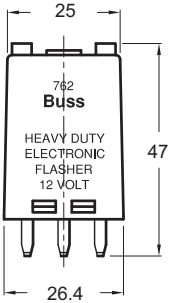
Number Lamps: 3 to 6
Number Terminals: 4
Terminal Size: 2.8mm



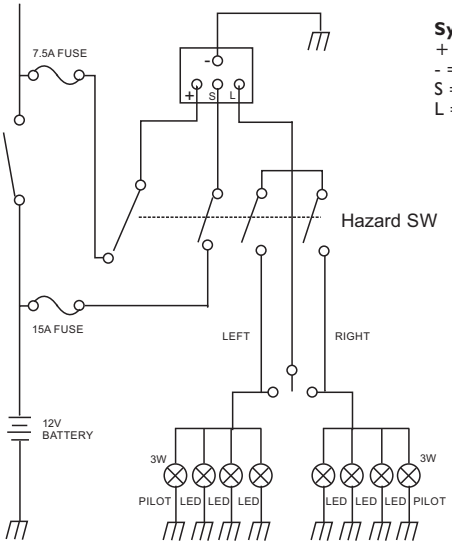
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Layout

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Duty Cycle: 35% to 75%
Electrical Source: 15A & 7.5A fused circuits





Dimensions in MM



Symbols:
+ = Battery (power input)
- = Ground
S = Sense
L = Load

Turn Signal & Hazard Light Circuit Diagram