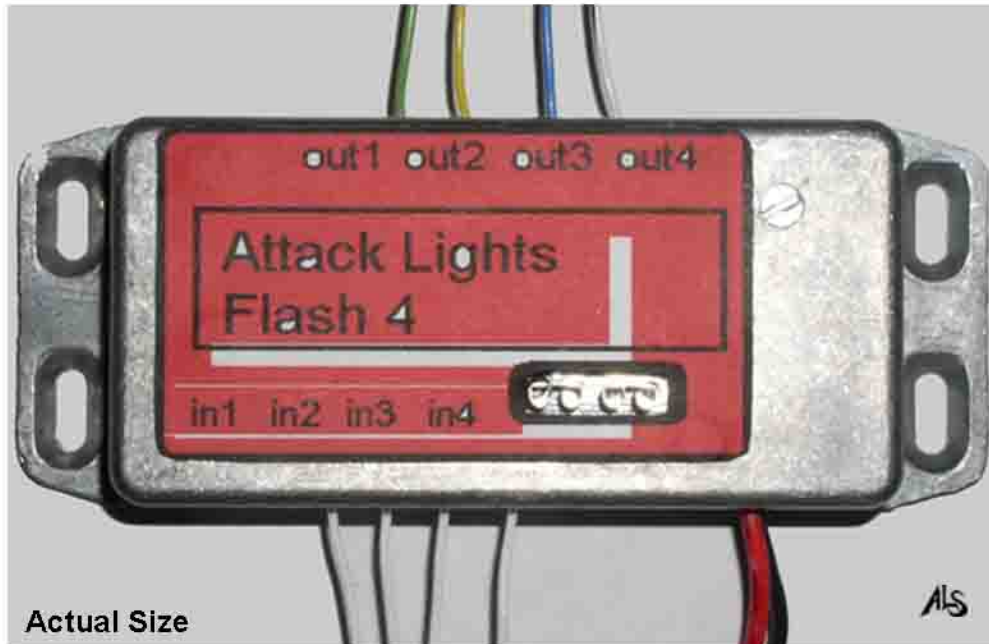


Flash 4 Instruction Manual



1. Apply 12 volts to red and GND to black
2. Apply 12 volts to white inputs to activate pattern
3. Outputs are switched high



1 1/8" tall + fuse Cast Aluminum Chassis

Features

1. Built in fuse
2. Over Voltage cutoff at 18V with internal MOSFET
3. Outputs are current limited to 3Amps
4. Outputs are short circuit protected
5. Low input activation current, less than 10mA at 13V
6. More than 9 Volts required to activate inputs
5. Only 1mA current draw at 13V with no inputs activated
7. "Slow" output on/off time (greater than 2ms) for reduced system noise
8. Re-programmable with a PC and programmer module