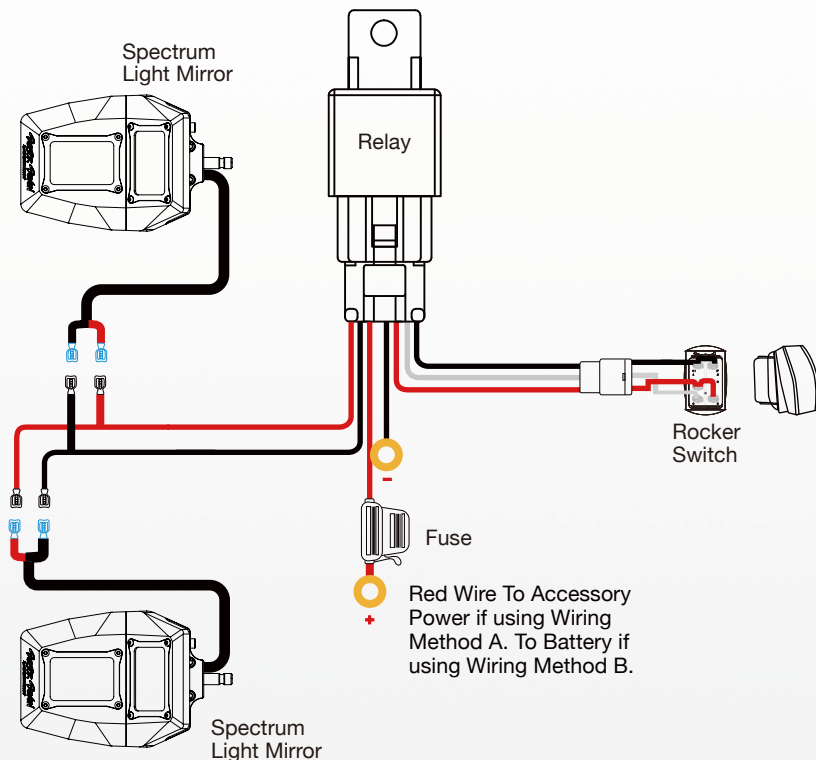


WIRING HARNESS

SECTOR SEVEN
by PRO MOTO BILLET

Please read instructions carefully before installation. If you have any questions or concerns, please feel free to contact us at **866-466-4762**. If you do not feel comfortable with the installation we recommend having a professional install the product.



INSTALLATION:

- Step 1** Connect the Spectrum light mirror wires to the wiring harness terminals respectively; black to black and red to red.
- Step 2** Feed rocker switch wires through switch cutout/opening in dash, connect the 5-pin rocker switch with wiring harness. Please refer to the back page for instruction.
- Step 3** Connect the wiring harness to car battery: red wire (+) with fuse to positive, black wire (-) to negative.
- Step 4** Turn on the power and press the switch to test the light.

CAUTION:

- Step 1** Switch Operating Voltage: 12V DC, 20 Amps, Max. Wattage 180W. Relay Operating Voltage: 12V DC, 40 Amps, Max. Wattage 180W.
- Step 2** Please make sure all the exposed wires are securely wrapped by electrical insulating tape to prevent short circuit.
- Step 3** Please strictly follow instructions to avoid any hazards. If you do not feel comfortable with the installation we recommend having a professional install the product.

5-PIN ROCKER SWITCH

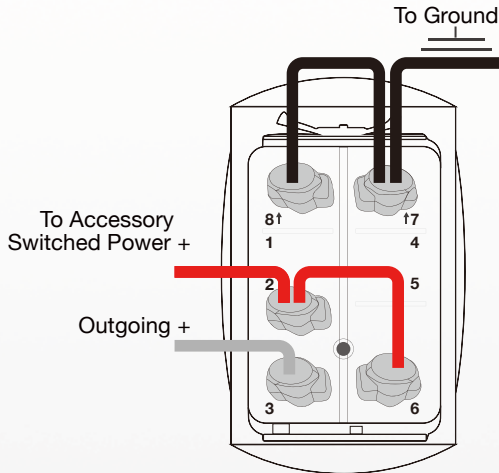
(Included with relay harness)

SECTOR SEVEN
by PROMOTOBILLET

WIRING METHOD A

Accessory switched power source

(Lower light will turn on when key is turned on)

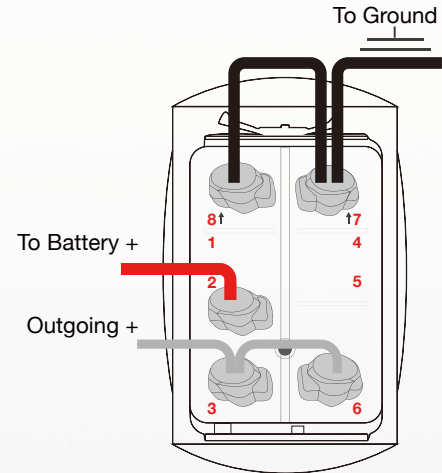


IMPORTANT:
Tape ends of any unused
wire connections to ensure
no shorts occur.

WIRING METHOD B

Constant power source/Battery

(Lower light will turn on only when switch
is turned to the on position)



PIN-TAB OUTS:

- | | |
|---|-------------------------|
| 8- Upper Light Neg. (-) | 7- Lower Light Neg. (-) |
| 2- Incoming from power source | 6- Lower Light Pos. (+) |
| 3- Outgoing to relay, accessory
or equipment | |

Contact us:

☎ 866-466-4762

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