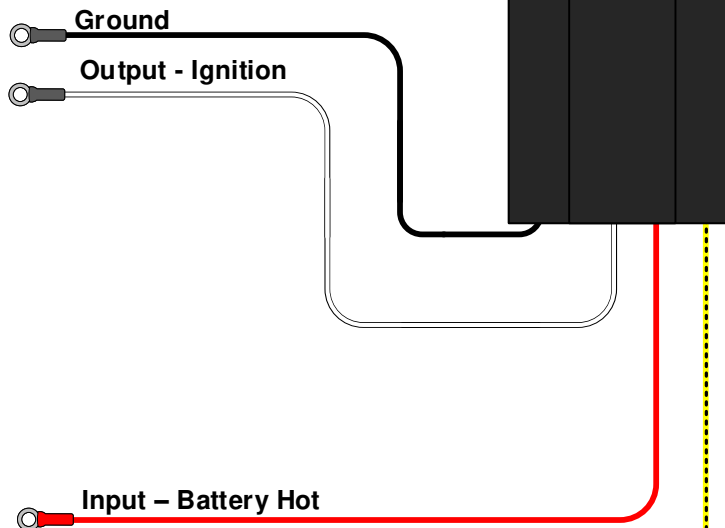
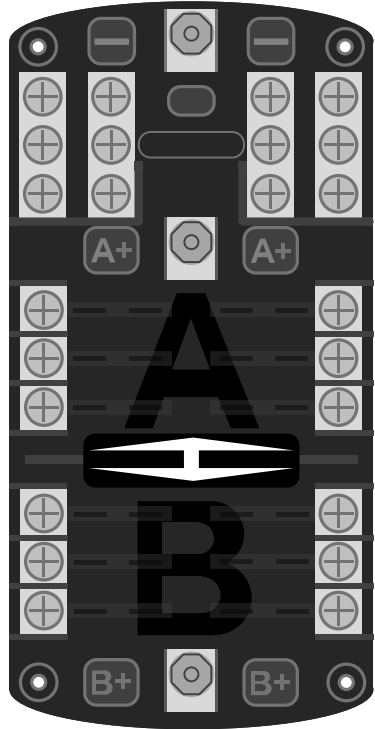


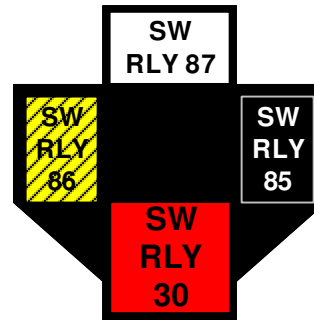
00-1301 IGNITION RELAY PIGTAIL

- 85-0134 70 Amp Relay
- 8 Ga. Red Relay Power 12"
- 18 Ga. Black Relay Ground 12"
- 18 Ga. Yellow/Black Relay Trigger 12"
- 8 Ga. White Relay 87 12"

PD-B6I6 Sold Separately



REAR VIEW



**Do Not Exceed Torque Setting
Damage Will Occur!**

- #8 Screw Terminals Torque 15 in-lb.
- #10 Negative and Positive Stud 24 in-lb.

Connect to Ignition Signal



SPECIFICATIONS

Maximum Amperage:

- 70 Amps

Maximum Voltage: 32V DC

Installation Hardware:

#10-32 Terminals for Power and Ground Studs

- SSRT-10-08PS – 8 Ga. #10 Ring
- SSRT-10-06NI – 6 Ga. #10 Ring

#8-32 Terminals for Outputs and Ground Buss

- SSFT-8-1822PS – 18-22 Ga. #8 Fork
- SSFT-8-1416PS – 14-16 Ga. #8 Fork
- SSFT-8-1012PS – 10-12 Ga. #8 Fork
- SSRT-8-1822PS – 18-22 Ga. #8 Ring
- SSRT-8-1416PS – 14-16 Ga. #8 Ring
- SSRT-8-1012PS – 10-12 Ga. #8 Ring

**AFS Accessory Harnesses
& Panels Sold Separately**

- 00-1301 – Ignition Relay Pigtail
- 00-1302 – Power Cable, 6 Gauge, with 125A Midi Fuse, Rear Power Point to Radio Tray
- 00-PG16 – PDB Power & Ground 16" Leads
- BC-6GA170 Battery Cable, 6 Gauge, with 125A Midi Fuse, & 150A Master Switch Underhood to Center Console
- BC-6GA250 Battery Cable, 6 Gauge, with 125A Midi Fuse, & 150A Master Switch Underhood to Rear of Vehicle
- PD-B6I6 Fuse Panel 12 Outputs Split 6/6
- PD-B12 Fuse Panel 12 Outputs
- PD-B11 Fuse Panel 11 Outputs Split 5/6
- PD-B6 Fuse Panel 6 Outputs