



Standard Duty Battery Disconnect Switches With Panel

Battery disconnect switches control electrical supply to the vehicle allowing vehicle to be shut down in the event of an emergency or to secure vehicle when not in use. Disconnects are offered as a single pole version and a double pole with two separate circuits for vehicles equipped with an alternator.

Standard duty switch is pre-mounted in a 2-3/4" x 3-1/4" aluminum panel with brightly screen printed graphics to indicate the On/Off position. Switch has 3/8"-24 terminals and is rated at 175 amp continuous duty. Double pole switch also has 10-32 studs rated at 20 amp continuous duty.

Part No.	Description
ALL80158.....	Switch w/Panel (Single Pole)
ALL80159.....	Switch w/Panel (Double Pole)
ALL80129.....	Replacement Panel
ALL99318.....	Replacement Handle



ALL80158
Front



ALL80158
Back



ALL80159
Front



ALL80158
Back

Single Pole Disconnect has two terminals and is recommended for vehicles not using an alternator that need ability to be shut down in the event of an emergency or when securing a vehicle by shutting all power off to the vehicle. *Note: When attempting to shut down a vehicle with an alternator using a single circuit battery disconnect, the alternator may continue supplying power to the vehicle ignition system allowing vehicle to continue to run.*

Double Pole Disconnect has four terminals with two separate circuits which is recommended for a vehicle with an alternator that needs to be shut down in the event of an emergency.

Related Components:

- ALL76152..... Battery Disconnect Boots, Red 2-Pack
- ALL76153..... Battery Disconnect Boots, Black 2-Pack

