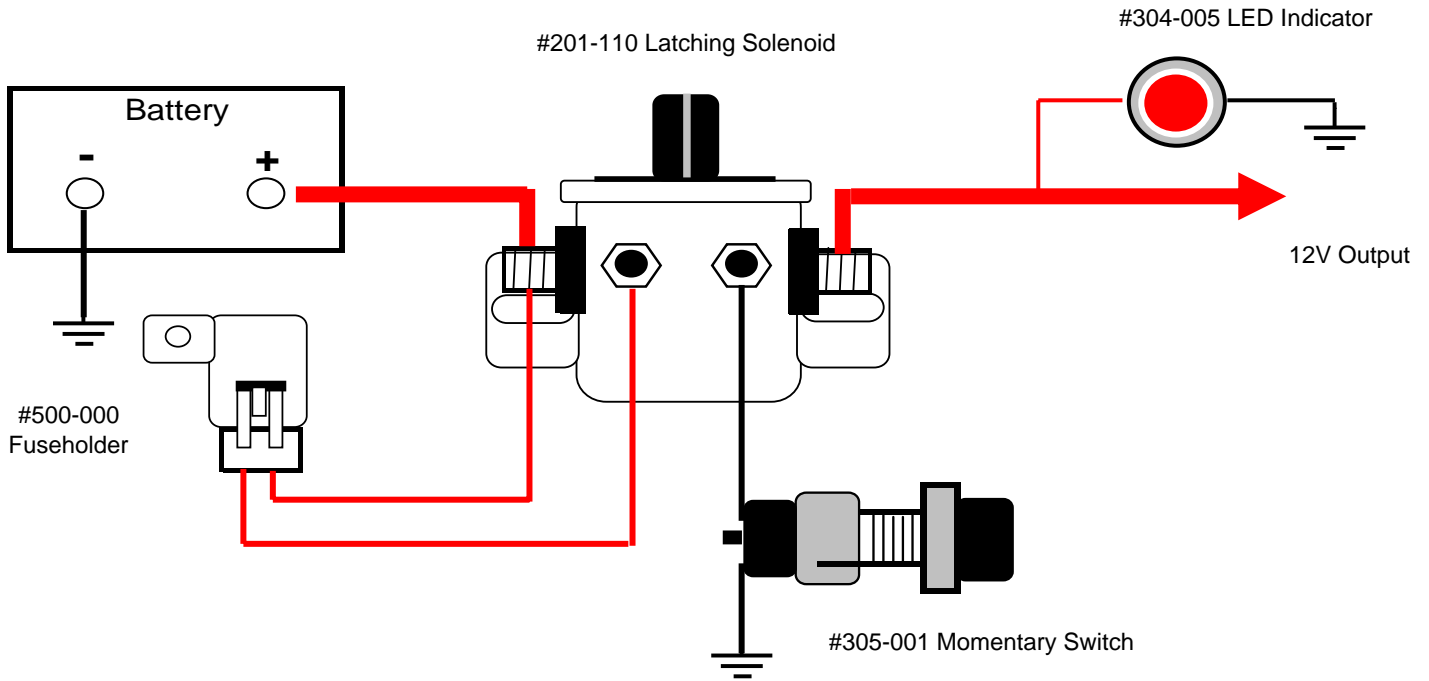


# Push Button Battery Disconnect Switch



## Fastronix Parts List

1 - #201-110 - Latching Solenoid 110 Amp	1 - #304-005 - LED Indicator
1 - #500-000 - Weatherproof Fuseholder	1 - #404-110 - Red Stud Terminal Covers
1 - #305-001 - Momentary Start Switch	

## Operation

Push battery disconnect switch utilizes latching solenoid to turn battery on and off. Latching solenoid requires only a momentary voltage to switch on then off. Solenoid does **NOT** draw any current in the on or off state. Installing an LED on solenoid output indicates when battery is on or off. Pushing button provides a momentary ground to the solenoid there by turning solenoid on or off. Solenoid is rated for 110 Amps.

## Installation

Follow wiring diagram. Use appropriate wire gauge based on circuit load and length wire. Install 5 amp fuse in fuse holder for solenoid operation. LED indicator should be installed in a dash location. Push button can be mounted in an interior or exterior location that is convenient or hidden for extra security