

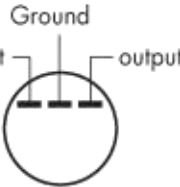
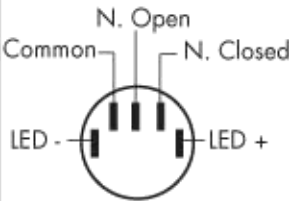
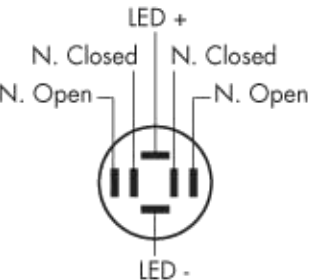
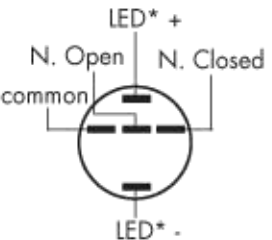
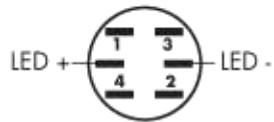
USER GUIDE AND INSTALLATION MANUAL

Billet Buttons

SW38-SW49

Illuminated and non-illuminated Buttons, latching and momentary

1. Identify the style of connector on your button in the images below.

 	 	 	 	 
Part Numbers: SW4819L, SW4919L, SW4819M, SW4919M, 4816L, SW4916L, SW4816M, SW4916M	Part Numbers: SW43, SW42, SW41, SW39, SW40, SW38,	Part Numbers: SW46, SW47, SW4822L, SW4922L, SW4822M, SW4922M	Part Numbers: KICSWBxxxxx *Part Numbers below have two LED colors; reverse polarity to change colors.	Part Numbers: SW42

2. Use 'Normally Open' connections to close circuit when button is pressed. Use 'Normally Closed' connections to open circuit when button is pressed.

3. Optionally, L.E.D. can be wired to illuminated upon button activation. Use the button itself to control L.E.D. See button illumination wiring diagram on page 2.

BilletButtons™ hole sizes template:



12mm



16mm



19mm



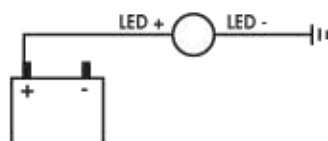
22mm

USER GUIDE AND INSTALLATION MANUAL

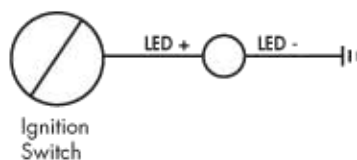
Billet Buttons

Button Illumination Wiring

Illumination Always On



Illumination On With Ignition



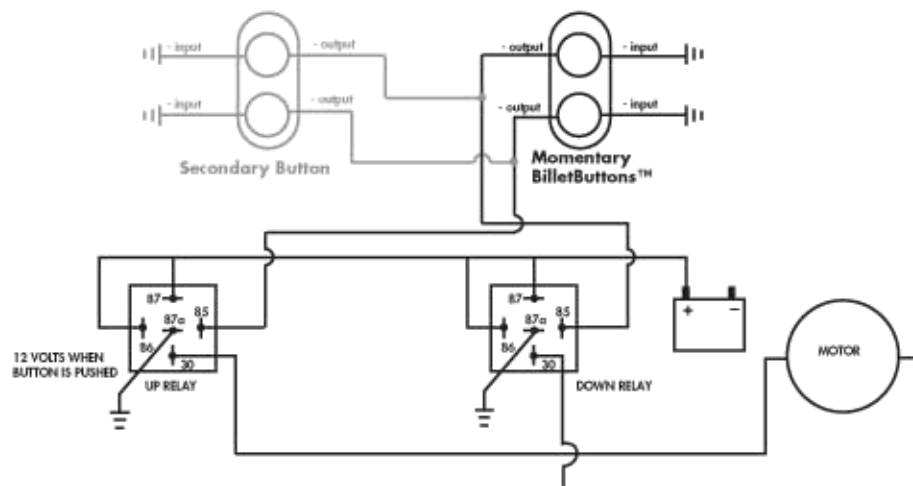
Illumination On When Pushed



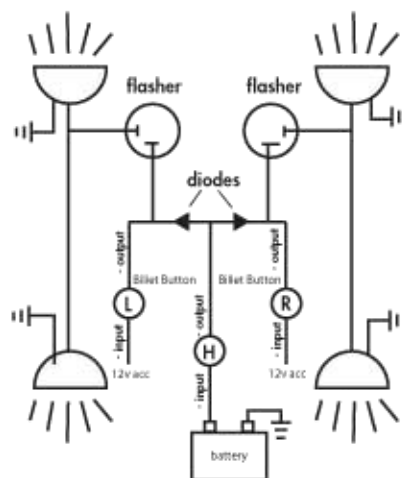
Application Wiring

Controlling Motors

Power Windows, Sunroof, Linear Actuators, Door Locks

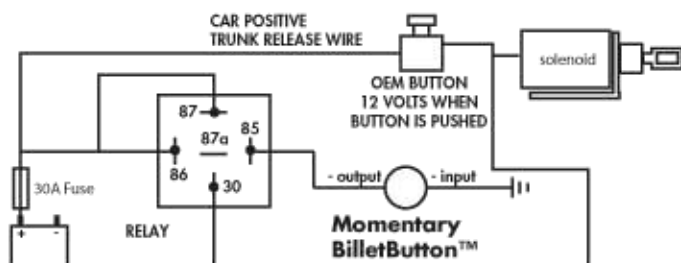


Turn Signals & Hazards



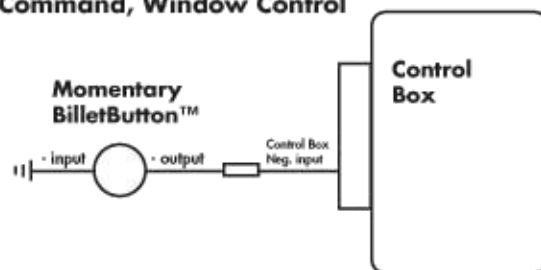
Solenoid Control

Power Trunk, Shaved Door, Power Bear Claw



Motor Control Units

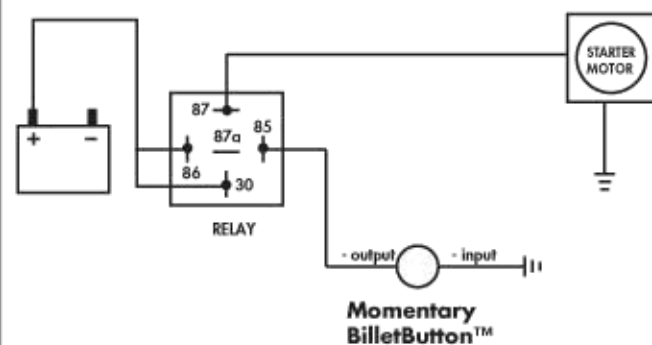
Air Command, Window Control



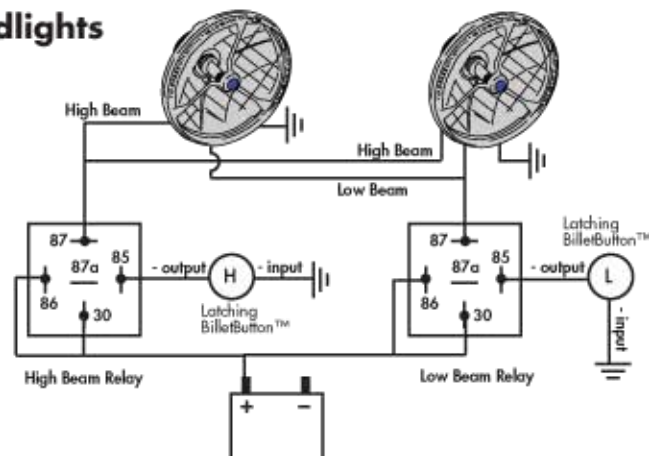
USER GUIDE AND INSTALLATION MANUAL

Billet Buttons

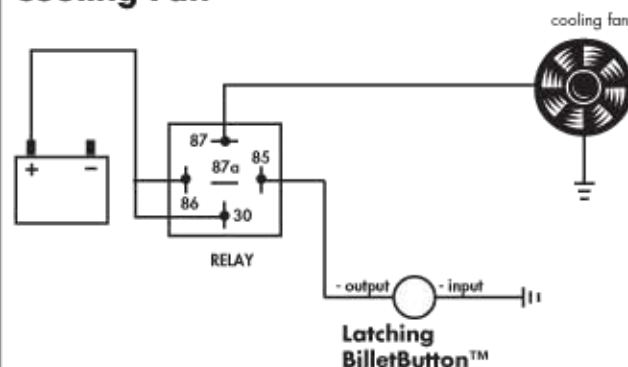
Engine Start



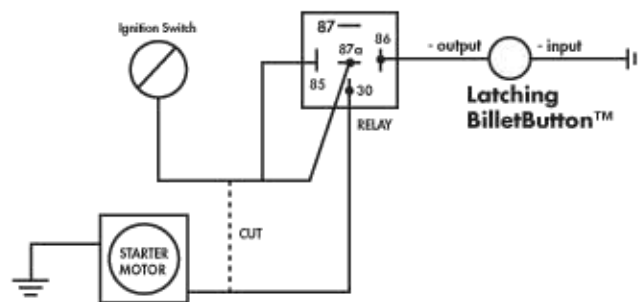
Headlights



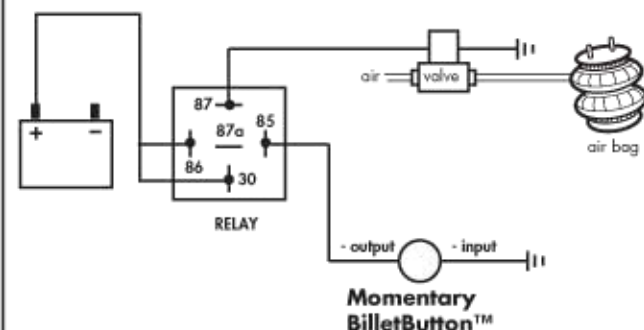
Cooling Fan



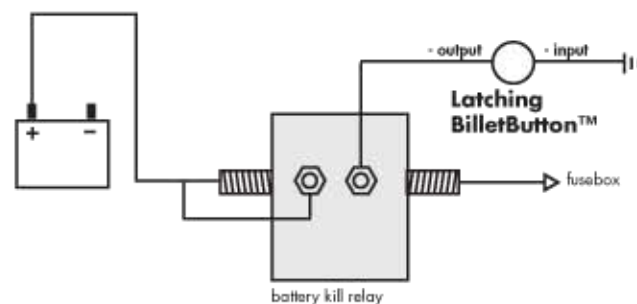
Starter Kill



Airbags



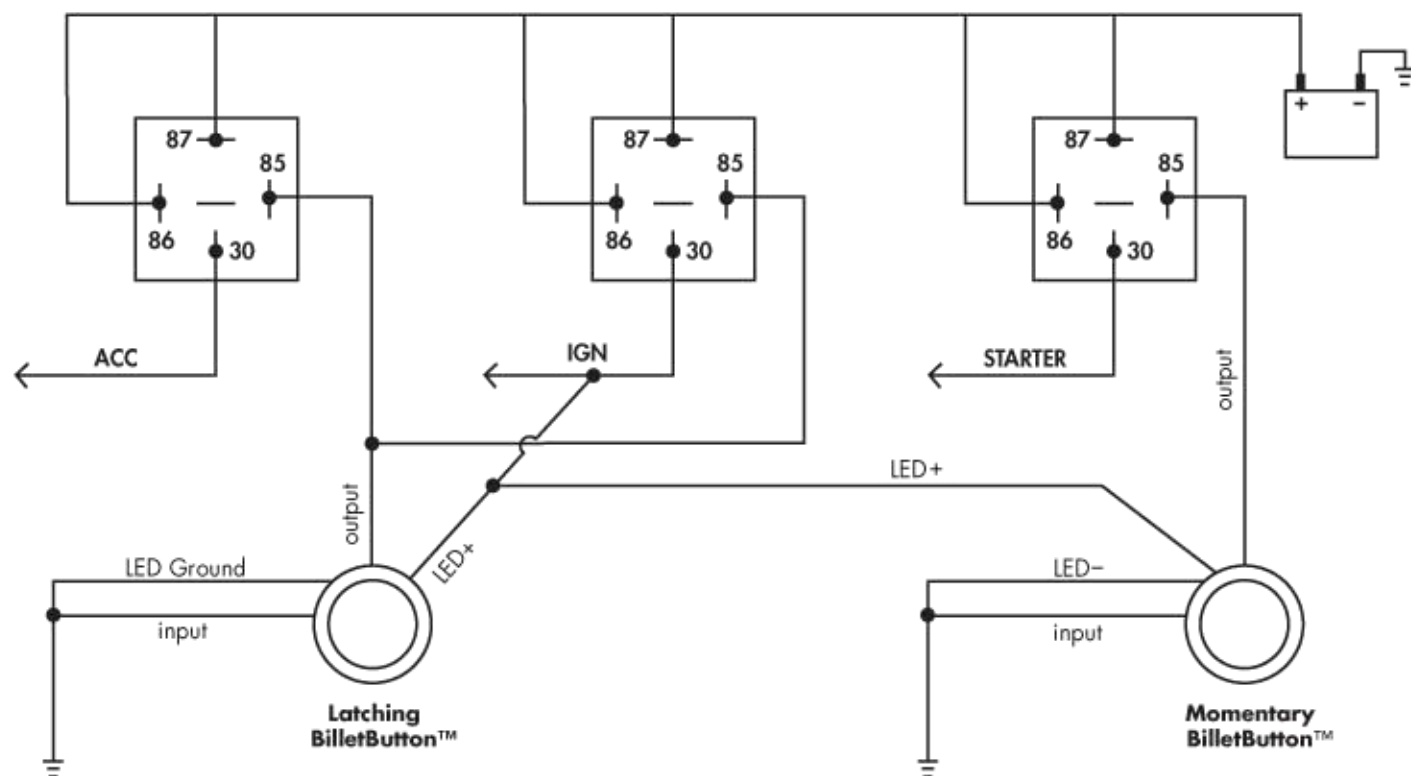
Battery Kill



USER GUIDE AND INSTALLATION MANUAL

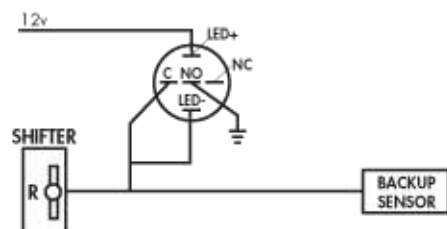
Billet Buttons

Two Button Push Start

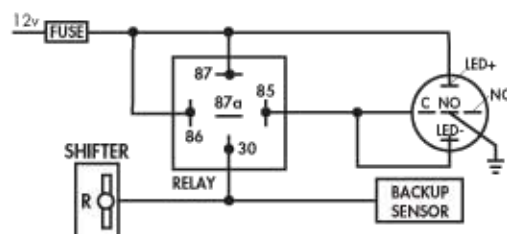


Backup System Override

Negative System



Positive System



*Some of our Billet Buttons have multiple color options. If you wire up your LED and it is the incorrect color, exchange the LED + and LED -, and the color will change.