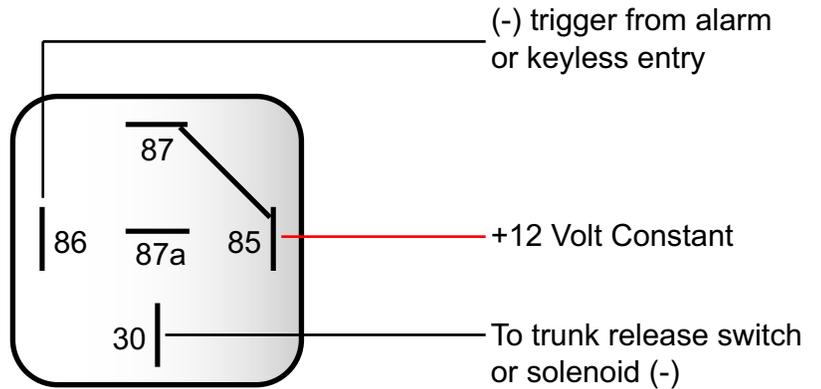
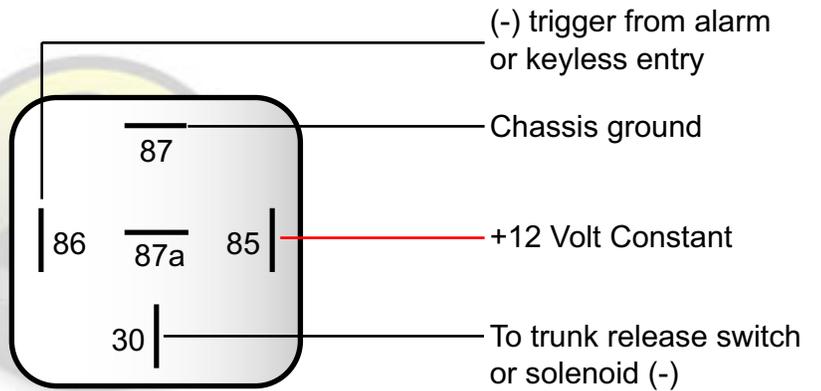


Trunk Release Configurations

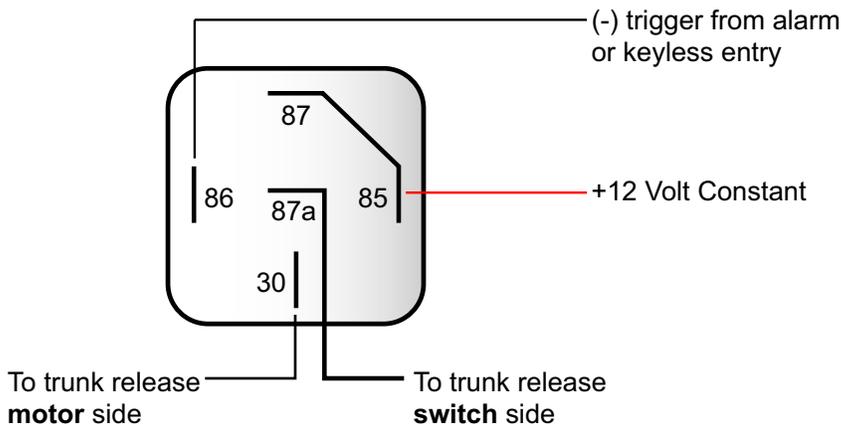
This configuration is used when the vehicle's trunk switch operates with a 12-volt signal to the trunk solenoid. Always fuse the 12 Volt supply to the relay



This configuration is used when the vehicle's trunk release switch operates with a high current ground output. The ground output from your unit may not be sufficient to trigger the switch and a relay must be added and wired in this manner. Always fuse the 12 Volt supply to the relay.



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This configuration is used when the output from the vehicle's trunk release switch rests at ground and a 12 Volt pulse can not be applied directly to the wire. Always fuse the 12 Volt supply to the relay.