


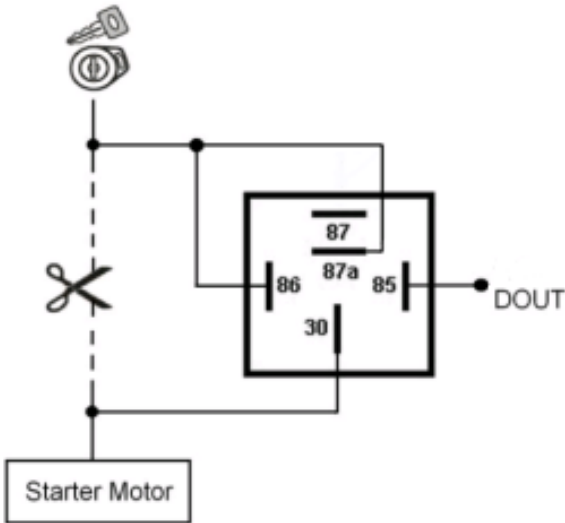


FMB962 Accessories

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 Please order accessories separately as they are not included into device package.

Accessory and its description	Accessory connection schematic
Alarm buttons, door sensors etc. Alarm buttons, door sensors, ignition, etc. have two output states: high or low. FMB962 Digital inputs are used to detect these states.	Panic button connection to FMB962 
Relays In cases when sensor output signal is negative, an additional relay has to be installed to convert negative signal to positive.	Inverting relay connection to FMB962 
Immobilizer relay When connected as shown on the right hand side, FMB962 disables engine starter when output is ON.	Immobilizer relay connection to FMB962 output 
Automotive relay An ordinary automotive relay is used to invert input signal or to immobilize engine starter. Note that relays can be 12 V or 24 V capable.	Automotive relay pinout 