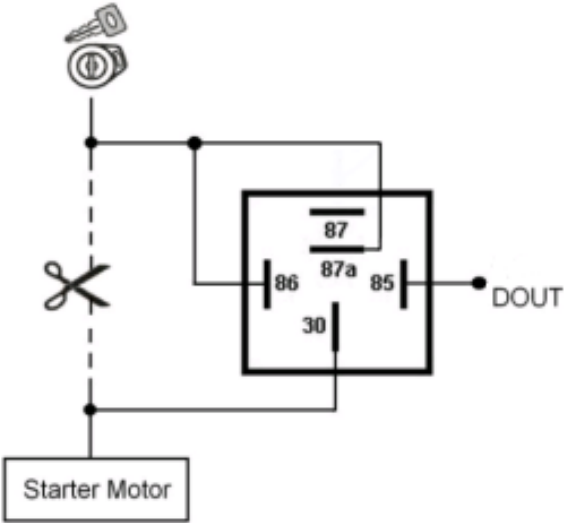


# Template:FMB964 Accessories

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

Accessory and its description	Accessory connection schematic
<p><b>Alarm buttons, door sensors etc.</b> Alarm buttons, door sensors, ignition, etc. have two output states: high or low. FMB9YX Digital inputs are used to detect these states.</p>	<p><b>Panic button connection to FMB9YX</b> ✘</p>
<p><b>Relays</b> In cases when sensor output signal is negative, an additional relay has to be installed to convert negative signal to positive.</p>	<p><b>Inverting relay connection to FMB9YX</b> ✘</p>
<p><b>Immobilizer relay</b> When connected as shown on the right hand side, FMB9YX disables engine starter when output is ON.</p>	<p><b>Immobilizer relay connection to FMB9YX output</b></p> 
<p><b>Automotive relay</b> 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.</p>	<p><b>Automotive relay pinout</b> ✘</p>