
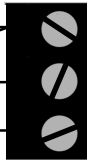

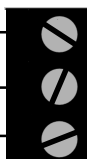







APOLLO *Gate Operators* RECEIVER OPTIONS

Do not confuse the receiver code switches with the red program switches on the gate control board.

Never set all code switches to the same position. Transmitters must match code switches for proper operation.

If power is taken directly from battery or connected as shown below, receiver should be configured for 12VDC

	<h3>Multi-Code</h3> <p>black ——— GND</p> <p>gray ——— INP</p> <p>gray ——— INP</p> <p>red ——— 12V</p> 
	<h3>Allister</h3> <p>white ——— GND</p> <p>black ——— INP</p> <p>red ——— 12V</p> 
	<h3>Lift-Master</h3> <p>1 ——— GND</p> <p>2 ——— INP</p> <p>3 ——— INP</p> <p>4 ——— 12V</p> 
	<h3>Heddolf</h3> <p>black ——— GND</p> <p>white ——— INP</p> <p>yellow ——— INP</p> <p>red ——— 12V</p> 
	<h3>Linear</h3> <p>white/silver ——— GND</p> <p>common ——— INP</p> <p>n/o ——— INP</p> <p>white/gold ——— 12V</p> 