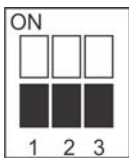
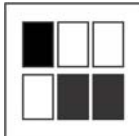
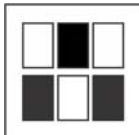
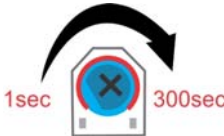

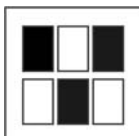
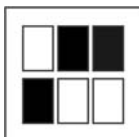
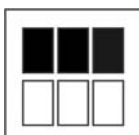


Output Modes

Relay output on the receiver can be set to function in different modes. By default, the mode is momentary. Each channel is controlled independently except in **“Roller Shutter Mode”**.

3- way Dipswitch setting Ch1/Ch2	Modes
	<p>"Momentary"</p> <p>Relay stays “ON” for as long as the transmitter button is pressed. <i>“Press and hold”</i></p>
	<p>"Latching"</p> <p>Relay remains “ON” until next press of the transmitter button. <i>Similar to switching “on” and “off” a light.</i></p>
	<p>"Delayed Off "</p> <p>Relay stays “ON” for 1-300 seconds, adjustable by trimpot.</p> 
	<p>"On-Off"</p> <p>This mode requires a 2-channel or a 4-channel remote.</p> <p>Receiver Relay 1: Channel 1 will always switch the relay “ON” Channel 2 will always switch the relay “OFF”</p> <p>Receiver Relay 2: Channel 3 will always switch the relay “ON” Channel 4 will always switch the relay “OFF”</p> <p>Receiver relay 2 will only work in “ON-OFF” mode with PentaCODE® remotes</p>
	<p>“Roller Shutter Mode” Open/stop/close cycle</p> <p>This mode requires a single button on remote*</p> <p>To use this mode, both Ch-1 and Ch-2 mode selection dipswitches must be set the same.</p> <p>Relay 1 and relay 2 are interlocked. Trimpot adjusts relay “ON” time from 30-120 sec.</p> <p>1st Press : Relay 1 is “ON” 2nd Press : Relay 1 is “OFF” 3rd Press : Relay 2 is “ON” 4th Press : Relay 2 is “OFF”</p>
	<p>"Instant OFF "</p> <p>Same is "Delayed Off " except relay will switch “OFF” as soon as the PCK43304W input is deactivated</p>
	<p>"Security latching "</p> <p>Relay will switch “ON” and stay “ON” until supply to receiver is momentarily interrupted.</p>

Customised Software

Custom output modes can be programmed to do special functions. Call Elsema for more details.