

It's a two way long range transmitter and receiver kits, about 2.5Km working distance in open air.

Model	description
SFLORATRANS	<p>Powered by 2 CR2450 3v batteries</p> <p>2 Dry contact inputs Normally Open.</p> <p>With external antenna.</p> <p>Low battery indicator by means of LED</p> <p>Reception notice with a buzzer (jumpers JK6 and receiver JK2 must be placed)</p>
SFLORATRANS4	<p>Powered by 2 CR2450 3v batteries</p> <p>4 Dry contact inputs Normally Open.</p> <p>With external antenna.</p> <p>Low battery indicator by means of LED</p> <p>Reception notice with a buzzer (jumpers JK6 and receiver JK2 must be placed)</p>
SFLORAREC2	<p>External power, with 2 relays, each relay has a synchronization button.</p> <p>Power supply 10-15VDC to 50mA.</p> <p>Any of the inputs in the transmitter can be paired with any of the relays in the receiver.</p> <p>With external antenna.</p> <p>With low power LED indicator.</p> <p>With a dipswitch for configuration of the relays</p> <p>Relay details 15A 125VAC or 10A 24VDC</p>
SFLORAREC4	<p>External power, with 4 relays, each relay has a synchronization button.</p> <p>Power supply 10-15VDC to 50mA.</p> <p>Any of the inputs in the transmitter can be paired with any of the relays in the receiver.</p> <p>With external antenna.</p> <p>With low power LED indicator.</p> <p>With a dipswitch for configuration of the relays</p> <p>Relay details 15A 125VAC or 10A 24VDC</p>

- The low battery warning will be displayed with the power LED on the transmitter with a quick blink.

Functions of the relays according to the position of the jumpers

JK3	JK4	Funtion
1	1	Jog Funtion
0	1	Self locking
1	0	Interlocking