Creasol SenderBatt 4 channels transmitter/duplicator

Main features:

Transmitted codes can be programmed as random code, or can be duplicated from existing remote controls.

External switch connections: up to 4 external switches. 2 switches can activate transmission only when they get closed (shorted), and 2 switches can activate transmission when get closed or open or in both cases: code transmitted when it gets closed can be different in respect to when it gets open;

Multifrequency: 433.92, 868.3, 288, 300, 306, 310, 315, 318, 330, 390, 404, 418 MHz

Selectable transmission power: from short range to very long range

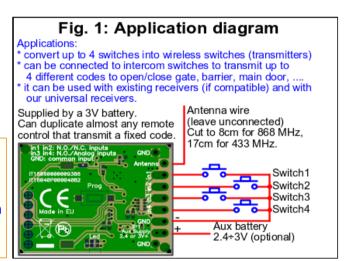
All parameters, including frequency and power, are selectable through the Prog button.

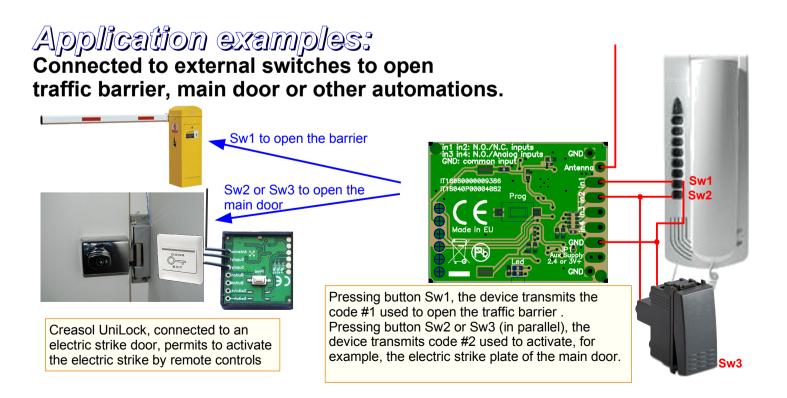
Supplied by a 3V battery. Long battery life, normally more than 20 000 activations. Can be supplied externally by a 2.4-3V battery or power supply.

By default, transmits random codes, but can also duplicate almost any remote control that transmit a fixed code.

Applications:

- * convert switches (from 1 to 4) into transmitters
- * can be used to send different codes when switch opens or closes, to control for example the air conditioning system (disable air conditioning when one or more windows get open, and enable when all windows get closed).





Creasol SenderBatt

2-3 channels transmitter/duplicator + blackout monitor

Wireless connection of two switches to garden lights and well pump

