

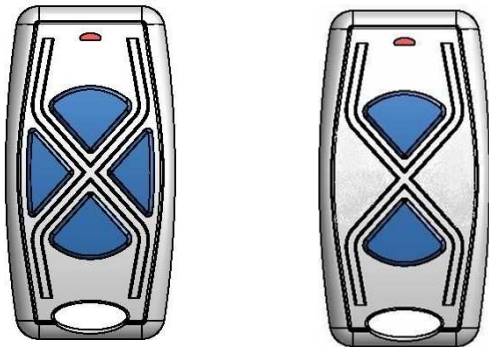
## BESMART NEW ROLLING CODE

Radio control for the transmission of a variable 66 bit code, guaranteeing unbeatable security.

- Mod. **BeSmart RS2**: two channels 433.92MHz
- Mod. **BeSmart RS4**: four channels 433.92MHz

### TECHNICAL DATA

- Alkaline battery powered : 12 V mod. 23 A
- Operating frequency : 433.92 MHz
- Coding : 66 bit rolling code
- Max. consumption : 25 mA
- Operating temperature : -20 to + 55 °C
- Dimensions : 75 x 38 x 15 mm.



### OPERATING DESCRIPTION

Depending on the model, the radio control is equipped with 2 or 4 buttons which are used to control 2 or 4 different functions.

### RESET

#### Generating a new Rolling Code:

The radio control is supplied with default Rolling Codes. If you want to create a new set of Rolling Codes, perform the RESET procedure as follows: press the two buttons (the top and bottom buttons on the 4-channel model and the only two buttons on the 2-channel model) simultaneously and hold them down for 10 seconds. After the LED lights up, press the same two buttons within 3 seconds. The LED will flash 3 times to indicate that the process is complete.

**WARNING!** The RESET procedure completely deletes the default codes.

### WARNING

- The battery should be replaced every year to guarantee the optimal transmitter range.
- To replace an exhausted battery, remove the plastic cover on the back of the radio control, take the battery out and replace it with a new one, observing the correct battery polarities.
- Used batteries should be discarded in special collection bins.

This product below

#### BeSmart RSX New

complies with the specifications set out in the R&TTE Directive 99/5/EC.



### FCC ID: QUS-BESMARTNEW

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

### WARNING

Any adjustments or modifications that have not been expressly approved by the holder of the legal conformity certificate may invalidate the user's rights relating to the operation of the device.