

RADIO CONTROL DIPSWITCH

BeGood S3

Radio control with 12 bit code transmission.

- Mod. **BeGood S3/B** : three channels (Black)
- Mod. **BeGood S3/W** : three channels (White)

TECHNICAL CHARACTERISTICS

- Powered by a lithium battery: 3Vdc (CR 2032)
- Working frequency: 433,92MHz
- Combinations: 12 bit
- Maximum consumption: <20mA
- Working temperature: -10÷55°C
- Dimensions: 32x64x12mm

DESCRIPTION OF FUNCTIONING

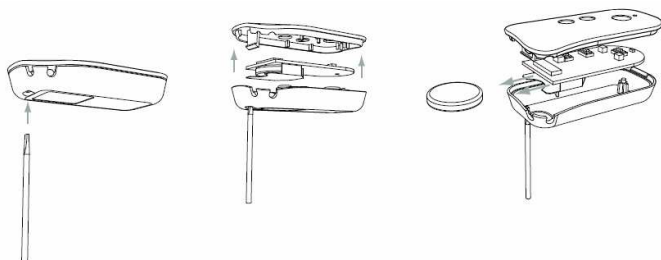
The transmitter is complete with 3 buttons for the management of 3 different uses.

PROGRAMMING

By pressing the 10 micro-switches of the Dip-Switch SW1, moving them to the "ON" or "OFF" position, the desired code may be selected. Such a code must correspond to the code which has been memorised on the receiver. (The standard factory configuration: uneven "ON").

WARNING

- The lithium battery 3 Vdc (CR2032) must be changed every two years in order to guarantee the correct functioning of the transmitter.
- In order to substitute the dead batteries, follow the illustration.
- The used battery must be disposed of correctly in an appropriate recycling bin.



SEAV s.r.l. declares that the products:

Radio control BeGood S3/B
Radio control BeGood S3/W

Comply with the fundamental requirements of the Directive R&TTE 99/5/EC.



SEAV s.r.l.

Via Oriana Fallaci 4/6
60027 Osimo (AN) Italy
www.seav.com