

BE EASY TX RADIO CONTROL

TECHNICAL DATA

- Powered by an alkaline battery : 12VDC (23A)
- Working frequency : 433,92 MHz
- Combinations : 1024 (12 bit code)
- Maximum consumption. : 25 mA
- Working temperature : -10 ÷ 55 °C

PROGRAMMING

The desired code can be selected by switching the 10 SW1 switches to the "ON" or "OFF" position. This code should correspond to the code stored on the receiver. (Standard factory setting: odd numbers "ON").

OPERATING MODES

a) Standard 12-bit T1, T2 configuration.

The transmitter is supplied from the factory with the following configuration:

Jumper J1 (1-2).

b) Channel separation: 1 shared and 1 private.

Jumper J1 (2-3).

In this arrangement the radio control generates a shared code (T1; for example, the entrance to an apartment block) and a private code (T2).

The code separation is of the 4 + 6 type, therefore the first 4 SW1 switches are used for the codification of the shared code and the remaining 6 are used for the codification of the private code.

WARNING

- The 12 V d/c alkaline battery (23 A) should be replaced every year in order to guarantee the optimal range of the transmitter.
- To replace the exhausted battery, slide the plastic lid off, remove the battery and replace it with a new one observing the correct battery polarities and of the same type 23A.
- Used batteries should be discarded in special collection bins.

the below product:

Be Easy TX Radio Control

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

