

RADIO CONTROL ROLLING CODE:

MX4SP

Radio controller with variable 66 bit code transmission which guarantees an inviolable degree of security.

- Mod. **MX4SP**: one channel T1

TECHNICAL CHARACTERISTICS

- Powered by an alkaline battery : 12VDC (27A)
- Working frequency : 433,92 MHz
- Combinations : 66 bit rolling code
- Maximum consumption. : 25 mA
- Working temperature : -20 ÷ 70 °C
- Dimensions : 38x55x12mm.



DESCRIPTION OF FUNCTIONING

The transmitter, according to the model, is complete with either 1, 2, 3 or 4 buttons for the management of either 1, 2, 3 or 4 different uses.

WARNING

- The alkaline 12VDC (27A) battery must be changed every year in order to guarantee the correct functioning of the transmitter.
- In order to substitute the dead battery remove the plastic cover by taking off the 3 screws, take the old battery out and insert the new one taking care to ensure that the polarity corresponds to that indicated on the container.
- The used battery must be disposed of correctly in an appropriate recycling bin.

STATEUROP declares that the product

Radio Control MX4SP

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

