

S-2 / S-4 series

Range:
150-200 m with antenna



ROLLING CODE TECHNOLOGY GREEN LED

P-250S-2RP

Two-channel transmitter, rolling code technology, 433,92 MHz.

P-250S-4RP

Four-channel transmitter, rolling code technology, 433,92 MHz.

K-250S-2RPX10

Pack of 10 two-channel transmitters with rolling code technology, 433,92 MHz.

K-250S-4RPX10

Pack of 10 four-channel transmitters with rolling code technology, 433,92 MHz.

DIP-SWITCH TECHNOLOGY RED LED

P-250S-4

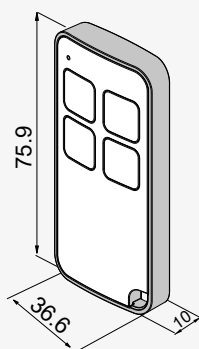
Four-channel transmitter, dipswitch technology, 433,92 MHz.

SELF LEARNING TECHNOLOGY ORANGE LED

P-250S-4C

Four-channel transmitter, self-learning technology, 433,92 MHz.

TECHNICAL DRAWINGS



FEATURES:

- frequency: 433,92 MHz
- range: 150 - 200 m in open air (the effective range depends on terrain and possible radio frequency interferences)
- a transmitter can be programmed into any number of self-learning radio receivers, thus avoiding the use of different transmitters

ROLLING CODE FEATURES

- 281.000 billion code combinations
- rolling code technology: every time the transmitter sends a code, it generates a new code using an encoder. An algorithm identifies and validates only the signal of the transmitters encoded by the radio receiver

PROS

- virtually impossible to duplicate
- the code can be personalized thanks to the TAUPROG programmer
- ideal for multi-user systems

DIP SWITCH FEATURES

- 1024 code combinations
- not compatible with the newest control units generation

PROS

- easy programming
- the code can be easily changed by setting the switches inside the transmitter
- dipswitch transmitters can be programmed both in dipswitch and self-learning radio receivers

SELF LEARNING FEATURES

- 1024 code combinations
- self-learning technology
- not compatible with the newest control units generation

PROS

- quick and easy programming, without opening the transmitter's shell
- these transmitters can be programmed both in dipswitch and self-learning radio receivers
- ideal for multi-user systems