P-2

REMOTE CONTROLLER KEYFOB

P–2 is a two–channel keyfob designed to operate in conjunction with SATEL 433 MHz wireless controllers. Owing to the use of surface acoustic wave (SAW) ceramic resonator, the device is characterized by reliable operation and immunity to interference. Data transmission between the transmitter and the receiver is implemented using the KEELOQ dynamic code–hopping technology. Such encryption provides a high degree of security, preventing the keyfob signal from being copied and used by unauthorized parties.

The device comes with an aesthetic and robust enclosure for protection against changes in environmental conditions. The two control buttons are located in a special recess to prevent them from being pressed accidentally.

- 2–channel
- **KEELOQ®** dynamic code–hopping technology
  - ideal for security demanding applications
  - high immunity to interference signals
- SAW Resonator frequency stabilization
  - immunity to environmental changes
- powered by single A23 12 V battery

TECHNICAL DATA

Operating temperature range	-20...+55°C
Weight	24 g
Operating frequency band	433,05 ÷ 434,79 MHz
Radio communication range (in open area)	up to 200 m m
Battery	23A 12V
Dimensions	37 x 55 x 15 mm

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.