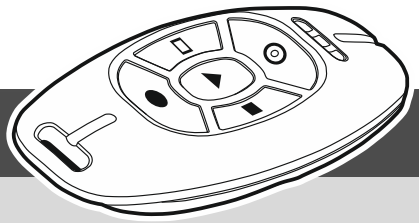
RX2-P

Keyfob



The RX2-P keyfob is used to remotely control electrical devices connected to relay outputs of the RX2 radio remote controllers.

Information about adding the keyfobs and the functions that can be started by the keyfobs can be found in the RX2 controllers manual.

1. Features

- 5 buttons.
- Operation in the 868 MHz frequency band.
- Encrypted radio communication.
- Green LED indicator.
- Powered by a CR 2032 3 V battery.

2. Specifications

Operating frequency band ..... 868.0 MHz ÷ 868.6 MHz
Radio communication range (in open area) ..... 650 m
Battery ..... CR 2032 3 V
Operating temperature range ..... -10°C...+55°C
Maximum humidity ..... 93±3%
Dimensions ..... 38 x 78 x 16 mm
Weight ..... 29 g

3. Battery replacement

There is a danger of battery explosion when using a different battery than recommended by the manufacturer, or handling the battery improperly.

Do not crush the battery, cut it or expose it to high temperatures (throw it into the fire, put it in the oven, etc.).

Do not expose the battery to very low pressure due to the risk of battery explosion or leakage of flammable liquid or gas.

Be particularly careful during installation and replacement of the battery. The manufacturer is not liable for the consequences of incorrect installation of the battery.

The used batteries must not be discarded, but should be disposed of in accordance with the existing rules for environment protection.

The battery life depends on how the keyfob is used. The more frequently the buttons are pressed, the faster the battery drains.

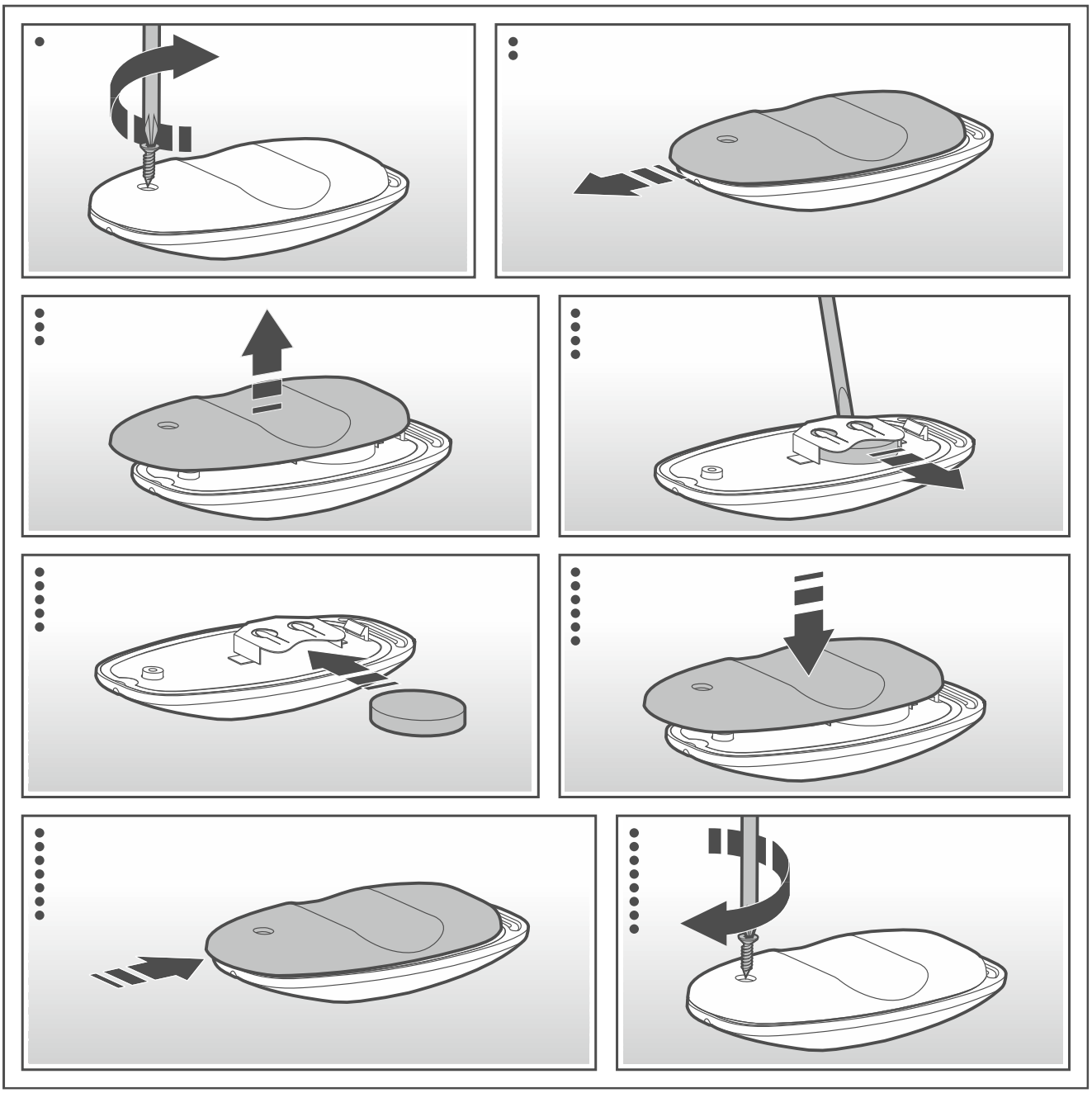
When the keyfob battery is low:

- the LED indicator will flash only once when a keyfob button is pressed (normally, the indicator flashes as long as the button is pressed, but no longer than 30 seconds),
- the RX2 controller will indicate that transmission has been received from a keypad with low battery (the controller LED indicator flashes).

The low battery should be replaced as soon as possible.

The figures show how to replace the keyfob battery.

The RX2 controller receives information about the keyfob battery status after the keyfob is used (upon receiving a transmission sent after pressing a button).



Hereby, SATEL sp. z o.o. declares that the radio equipment type RX2-P is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.satel.pl/ce