

# APT-210

## BI-DIRECTIONAL REMOTE CONTROL KEYFOB

The **APT-210** keyfob enables remote control of the alarm system or building automation devices. It is designed to work as part of the **ABAX 2** two-way wireless system. The device is supported by\*:

- **ACU-220** and **ACU-280** system controllers
- **BE WAVE Hybrid** control panels
- **BE WAVE Smart HUB** controllers.
- encrypted two-way radio communication in the 868 MHz frequency band (AES standard)
- transmission channel diversity – 4 channels for automatic selection of the one that will enable transmission without interference with other signals in the 868 MHz frequency band
- 5 buttons to start up to 6 functions
- 3 LEDs indicating the alarm system status
- built-in sounder
- battery status control

*\*detailed data available in the device manual*



## TECHNICAL DATA

|  |                   |
|--|-------------------|
| Operating temperature range                          | -10°C...+55°C     |
| Weight   | 25 g              |
| Maximum humidity                                     | 93±3%             |
| Operating frequency band                             | 868,0 ÷ 868,6 MHz |
| Battery  | CR 2032 3V        |
| Dimensions   | 37 x 66 x 14 mm   |
| Environmental class according to EN50130-5           | II                |
| Radio communication range (in open area) for ACU-220 | up to 600 m       |
| Radio communication range (in open area) for ACU-280 | up to 300 m       |
| Low battery notification voltage                     | 2,6 V             |



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