

Wireless Keypad

- Small, compact and modern design
- Motion-activated LED backlight
- System status indication



DESCRIPTION:

The Wireless keypad can easily be used to operate the Bravo wireless alarm system. It is connected wirelessly through the two-way encrypted radio communication in the 868 MHz band with an effective wireless range of 200 mtr. (open area). The proximity sensor for the backlight reduces the power consumption and increases the battery life. The signal strength can be tested remotely. The installer can easily set user codes, change the power of the backlight, disable the trouble sounds and set the sound level of the internal buzzer. The Keypad is intended for indoor use.

FEATURES

- Motion-activated LED indication
- Arm/disarm with a password
- System status indication
- System trouble and memory indication
- User code change
- Simple installation and mounting
- Proximity sensor for the backlight
- Simple installation, easy bracket wall mounting
- Standard battery type – 2x CR123A
- Battery life – appr. 1,5 years

TECHNICAL SPECIFICATIONS

- Battery type: 2xPanasonic, CR123A: 3 Vdc;1550 mAh*
- Battery life: Approximately 1,5 years
- Low Battery Warning: Supported
- Buttons: 15 silicone buttons
- Transmission Distance: 200m open area
- Transmission Frequency: 868 MHz
- Working Temperature: From -10°C to +40°C
- Humidity: ≤75%rh (non-condensing)
- Mounting: Wall mounting usage
- Recommended mounting height: ≤ 2m

**The device has protection, in case wrong battery type is used!*

COMPATIBLE PRODUCT RANGE

- Bravo Wireless Alarm System



ATTENTION: Do not install the device close to sources of strong radio fields as these can cause interference and thus diminish the serviceability of the system and its radio band.

IMPORTANT NOTE: You should consider also that the presence of electromagnetic disturbances may trigger the near field sensor (for BRAVO devices where such is used) and to turn on the background lights of the device!

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