Bravo NEXT

EN62368-1

EN50131

Intruder wireless alarm panel



- Steady radio distance up to 1500 m. open area
- Quick and easy programing via Bravo SetApp mobile application or Proste Software
- Signal coverage test

BRAVO Next is a wireless alarm control panel suitable for installation in residential houses and small offices. The panel has built-in Bluetooth module for quick programming, device enrolment and settings. The communication between the panel and the devices is quick, stable, reliable and it is designed according to the requirements of the EN50131 standard and the RED directive. The Beacon+ protocol allows a constant communication between the wireless devices and the Bravo Next panel.
Up to two communication modules (GPRS, LAN, PSTN, PSTN VD or MIO/PGM) can be added to the system for programming via Ajax SP web interface or Home ProTTEct smartphone application.

Features

- Quick and easy programing of the system with Bravo SetApp mobile app
- Optimized installation - Less time at the premises and easy to maintenance
- Communication freedom - GPRS module (with voice and SMS functions), LAN module, Standard PSTN line module (with voice function), MIO module (input/output)
- Remote control and monitoring via Home ProTTEct
- Models with internal and external power supply
- The wireless configuration can be changes at any time
with minimal efforts from the user
- Radio Distance up to 1500 m open area

Technical Specifications

Areas	1
Max. zones/ detectors	16 (including PIR, MC, FL, FD)
Max. remote controls	8
Max. sounders	2; 102dB
Built-in sounder	85 dB
Frequency	868MHz
Communication type and protocol	Two-way, Beacon+
Main power supply Bravo Next EXT Bravo Next INT	External - 5 VDC/ 1A Built-in - 100-240 VAC; 50-60Hz
Back-up power supply	1 x 3.7 V/ 4100mAh, Li-Po
Operation temperature	-10°C up to +40°C, Class II
Size	220x160x38mm

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