



BRAVO SR200 Wireless Outdoor Siren

Description

BRAVO SR200 is a wireless electromagnetic siren for outdoor mounting designed for operation in BRAVO wireless intruder alarm systems or with ECLIPSE WL wireless expander module in ECLIPSE hybrid systems. The siren can be located in a distance up to 400m away from the control panel.

BRAVO SR200 is equipped with sound and LED indication, inner metal casing and bidirectional tamper for higher protection. An external adapter 12VDC/1A may be used to power the siren and extend the battery life.

BRAVO SR200 wireless siren is designed according the requirements and covers the standard EN50131, GRADE 2, Class IV.

Technical Specifications

Battery (Lithium battery pack). . . 3x3V/15Ah, CR34615 type, size D

Battery life 3 years*

Battery low voltage signal. signal sent at value < 8.2VDC

Dimensions 180 x 210 x 85 mm



Functional Specifications

- •Suitable for outdoor mounting at low temperatures
- Bi-directional tamper switch for self-protection of the box
- · Separate alarm notifications for intrusion and fire
- Squawk functionality
- Reset button for restoring the factory settings
- •Internal metal cover for increased protection
- Plastic cover for protection of the electronic components
- Additional external power supply with adapter

Packing Information

- Single packing box 1 unit BRAVO SR200, dimensions 271 x 180 x 92mm
- Master packing box 5 units BRAVO SR200, dimensions 496 x 305 x 206mm

Compatible Product Range

- •BRAVO EXT Wireless panel with external power supply
- BRAVO INTR Wireless panel with built-in power supply
- ECLIPSE WL Wireless expander module for ECLIPSE control panels
- Contact Information

^{*} Based on normal use of the siren (e.g. 1 alarm per month with strobe and 1 minute alarm cycle, and 8 squawks per day at an average of 25°C). If the use is more frequent or the alarm cycle is set for more than 1 minute the battery life may be reduced. Using optional power supply with adapter 12V/1A will extend the battery life.