BRAVO RC
Two-way Key-fob Remote Control

EN 50131
GRADE 2 Class II

Description

BRAVO RC is a two-way key-fob remote control designed for operation in BRAVO wireless intruder alarm systems or with ECLIPSE WL wireless expander module in ECLIPSE hybrid system. The User can quickly and easy arm and disarm the system, and in case of alarm events is announced with sound and LED indication from the key-fob.
Up to 8 remote key-fobs can be enroled to one BRAVO panel.
An additional programmable button for increased functionality.
BRAVO RC key-fob remote control is certified to EN50131, GRADE 2, Class II.

Technical Specifications

Battery . . . . 1x3V/600mAh, CR2450 type
Battery life . . . . 3 years
Operation frequency 868MHz
Radio distance (open space) . . . . . up to 200m
Operation temperature . . . . -10°C ÷ +50°C
Storing temperature . . . . -40°C ÷ +50°C
Dimensions . . . . 32 x 65 x 16 mm

Functional Specifications

• Two-way communication
• Quick buttons for arm and disarm
• Programmable button ("Star") for Stay arm, Siren Checking, Panic alarm, PGM outputs management (BRAVO MOUT)
• Info button ("i") for system status
• LED indication and sound signalization for system status and memory alarm events and low battery of the key fob

Packing Information

•**Single packing box -** 1 unit BRAVO RC, dimensions 68 x 35 x 20 mm
•**Master packing box -** 440 units BRAVO RC, dimensions 496 x 305 x 206 mm

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

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