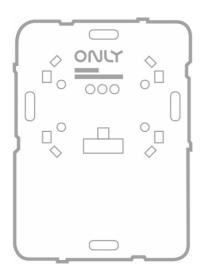




Technical Details



In Wall

C-4ZON-RF

4-zone expander for security system with OT-16S_ keypad.

Technical data

Power supply of CENTRALSEC 12 V DC 868.3 MHz Frequency Ingress protection IP IP20

Description

The C-4ZON-RF is a 4-zone expander for the ONLY security system with radiofrequency reception to capture ONLY commands and transcribes it to the wired BUS, allowing the control of any ONLY automation output via RF remote control.

Each zone is configurable as intrusion or 24h. The C-4ZON-D-RF reports periodically the status of its zone inputs and immediately when there is a change.

Up to 8 expander units can be installed in one system implementation, thus totalling a maximum of 40 zones (8 zones of CENTRALSEC included).

Applications

Security system.

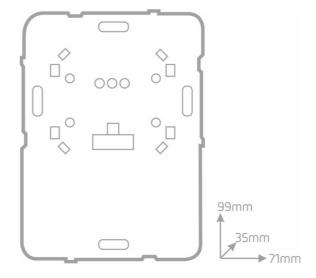
Support for security keyboard.

The C-4ZON-RF is mounted in a deep flush-mounting box (60 mm), where the OT-16S_ touch panel will be attached.

Features

4 configurable zones

Automatic detection of the type connection (normally closed, double end of line resistance)





Danger - Electric Shock Risk! Switch off the power before any intervention.

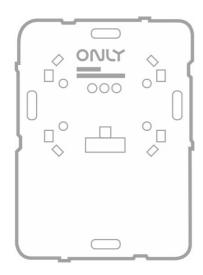
Handling by qualified and authorized persons only.

Subject to change without notice





Technical Details

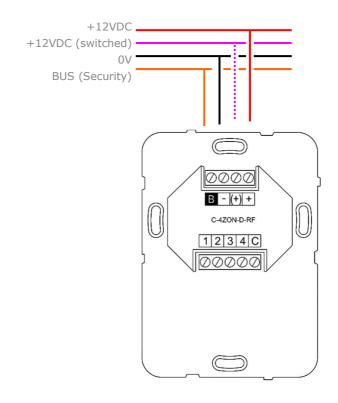


In Wall C-4ZON-RF

4-zone expander for security system with OT-16S_ keypad.

Connection Diagram:

The module has to be connected to the security BUS distributed by CENTRALSEC



<u>Note</u>: The connection of the (+12V) switched supply is optional. This supply is switched off by CENTRALSEC during the exit delay time in order to promote the restart/reset of detectors with trigger latching (glass break detectors for example).

Factory default pre-configurations

Zone 1: Interior intrusion immediate

Zone 2: Interior intrusion delayed

Zone 3: Peripheral intrusion immediate

Zone 4: Peripheral intrusion delayed

+ : Common signal for the detectors trigger contacts

For the connection of detectors, please consult the Security Installation Manual.



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