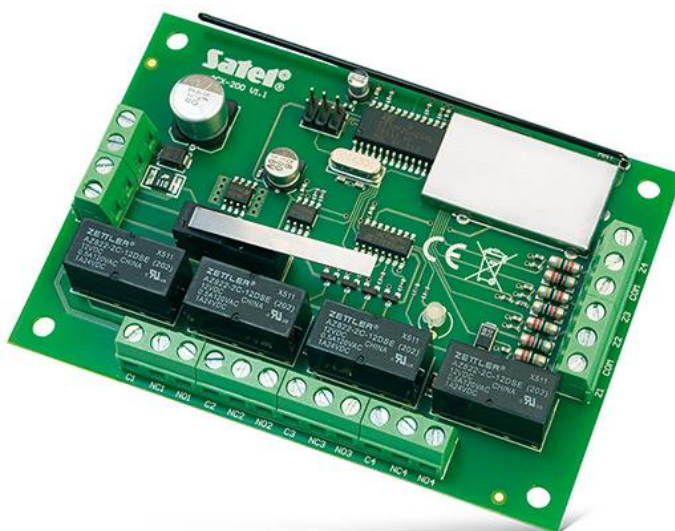


ACX-200

The ACX-200 wireless zones and outputs expander is an expansion module that enables wired devices to be included into the **ABAX** two-way wireless system. It is provided with 4 zones for connecting wired detectors in NO, NC, EOL, 2EOL/NO and 2EOL/NC configurations. The module has 4 relay outputs to operate e. g. sirens, and a tamper switch. The maximum range of wireless communication is 500 m in open area. The device is compatible with **INTEGRA 128-WRL** control panel, **ACU-120**, **ACU-270** and the older **ACU-100** and **ACU-250** controllers, as well as with **ARU-100** radio signal repeater. The ACX-200 expander complies with EN 50131-3 requirements for Grade 2.

- **ABAX** wireless interconnect for hardwired security equipment
- 4 zones: NO, NC, EOL, 2EOL/NO, 2EOL/NC configurations support
- 4 independent relay outputs
- tamper protection



Environmental class	II
Supply voltage	12 V DC
Enclosure dimensions	126 x 158 x 32 mm
Operating temperature range	-10...+55 °C
Operating frequency range	868,0 - 868,6 MHz
Standby mode current consumption	130 mA
Max. current consumption	140 mA
Weight	223 g
Maximum humidity	93±3%
Radio communication range (in open area)	up to 500 m
Complied with standards	EN 50130-4, EN 50130-5, EN 50131-1, EN 50131-3, EN 50131-5-3
Name of certification body	Telefication
Security grade according to EN50131-3	Grade 2
Relay outputs rating (resistive load)	1000 mA / 24 VDC