

The **AUT-200** transmitter enables wired detectors to be used in a wireless system. It is designed to work within the **ABAX 2** two-way wireless system.

- 2 NC inputs for connecting a detector
- NC input for connecting the detector tamper protection
- 3 VDC power output
- compatible with*
 - **ACU-220** and **ACU-280** controllers
 - **BE WAVE Hybrid** control panels
 - **BE WAVE Smart HUB** controllers
 - **ARU-200** repeater
- operation in the 868 MHz frequency band
- AES encrypted two-way radio communication
- transmission channel diversity – 4 channels for automatic selection of the one that will enable transmission without interference with other signals
- remote firmware update
- remote configuration
- built-in temperature sensor (measuring range: -10 °C...+55 °C)
- LED indicator
- powered by:
 - up to 3 CR123A 3 V batteries
 - external 3...9 VDC power supply
- battery / external power supply status control
- ECO option for longer battery life
- displacement sensor (tamper protection)

**detailed data available in the device manual*

