



Device type: **ASP-215**

Indoor Siren

The internal signalling device will pay off the intruders from the house with a loud sound and draw the attention of neighbours.

- optical (LED) and acoustic signalling
- built-in temperature sensor – measuring range: $-10^{\circ}\text{C} \div +55^{\circ}\text{C}$
- 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 settings programming
- remote firmware update
- battery status control
- tamper protection against enclosure opening and removal from mounting surface
- durable housing resistant to mechanical damage
- compliance with EN 50131 Grade 2



Operating frequency band	868.0 MHz ÷ 868.6 MHz
Battery	CR123A 3 V
Battery life expectancy	up to 2 years
Standby current consumption	70 µA
Low battery voltage threshold	2.75 V
Temperature measurement range	-10°C ÷ +55°C
Temperature measurement accuracy	±1°C
Sound pressure level (at 1 m distance).....	up to 105 dB
Complied with standards.....	EN 50130-4, EN 50130-5, EN 50131-1, EN 50131-4, EN 50131-5-3
Security grade according to EN 50131-1	Grade 2
Environmental class according to EN 50130-5	II
Operating temperature range	-10°C...+55°C
Maximum humidity.....	93±3%
Dimensions	87 x 133 x 37 mm
Weight	180 g



Compatible with
abox2
wireless system

ASP-215