

SPW-250

INDOOR SIREN WITH ACOUSTICAL SIGNALING (BATTERY BACK-UP)

SPW-250 is a siren with acoustic signaling, designed for indoor installation and provided with piezoelectric transducer. It offers three types of 120 dB intensity modulated tones to choose from. The loud signal ensures good audibility over a large area, e.g. in warehouses, production halls, parking lots inside buildings, etc. Enclosure of the siren is made of polycarbonate, thus ensuring high mechanical strength and aesthetic appearance of the device that remains unchanged over time. The siren is provided with tamper protection against opening or tearing off the wall. Additionally, alarm will be triggered by loss of communication with the control panel or mains supply failure.

The SPW-250 optical-acoustic siren is available in three color versions: **SPW-250 R** (red), **SPW-250 BL** (blue) and **SPW-250 O** (orange).

- acoustic signaling: piezo transducer
- automatic alarm on power failure
- lithium battery back-up power
- tamper protection against:
 - opening
 - removing from mounting surface



TECHNICAL DATA

Environmental class	II
Average current consumption (standby mode) (±10%)	100 µA
Operating temperature range	-10...+55 °C
Nominal supply voltage (±15%)	12 V DC
Max. current consumption	90 mA
Weight	160 g
The intensity of sound	120 dB



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.