



Indoor wireless siren for electrical sockets

The JA-162A siren is designed **indicate alarms inside a building It can also be used for other acoustic indications such as the activation of PG outputs, entry/exit delays or as a door bell.** By pressing of the siren button an alarm can be silenced or an emergency alarm can be released (optional function). The siren is equipped with a backup battery in case of a power supply failure. The siren is equipped with a tamper sensor for the detection of unplugging. The siren is addressable and it occupies one position in the system.

Specifications

Power supply	230 V / 50 Hz, 1 W, protection class II
Battery / service life	3.6 V; 170 mAh / 3 years
Operating frequency	868 MHz
Communication range	approx. 100 m (line of sight)
Sounds (melodies)	8 selectable for PG indication
Alarm siren sound	90 dB / 1 m
Dimensions:	90 x 64 x 80 mm
Ingress protection class	IP40 in accordance with EN 60529
Environmental class according to EN 50131-1	II. General indoor
Operational temperature range	-10°C to + 40°C
Security grade	2 in acc. with EN 50131-1, EN 50131-4, EN 50131-5-3
It also meets the requirements of	ETSI EN 300220-1, EN 50130-4, EN 55022, EN 60950-1