



SIRENS

external

Sirens are used for the acoustic signaling of alarms. Their installation at a visible location will also make it clear that the building is protected by a security system.




Product code	JA-111A-BASE-RB	JA-151A-BASE - RB
Product name	Base with electronics for JA-111A RB siren	Base with electronics for JA-151A RB siren
Product type	bus 	wireless 
Dimensions	200 x 300 x 70 mm	200 x 300 x 70 mm
Power supply	BAT-4V8	12 V from adapter DE-06-12 (part of the delivery)
Backup battery	BAT-4V8	BAT-4V8
Operating frequency	-	868.1 MHz
Communication range	-	about 300 m (open area)
Battery service life	about 3 years	about 3 years
Backup time	min. 12 h	min. 12 h
Battery recharging	max. 72 h	max. 72 h
Backup (idle) mode current consumption	5 mA	-
Current consumption for cable selection	50 mA	-
Siren	piezoelectric, 110 dB/1m	piezoelectric, 100 dB/1m
Operating temperature	-25 °C to +60 °C	-25 °C to +60 °C



JA-163A-BASE-RB

Base with electronics
for JA-163A RB siren

wireless 

200 x 300 x 70 mm

1 pcs (2 pcs) BAT-100A
- not included in the package

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868.1 MHz

about 300 m (open area)

about 5 (8) years (default settings)

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piezoelectric, 100 dB/1m

-25 °C to +60 °C



REPLACEABLE COVERS FOR EXTERNAL SIRENS



Product code	JA-1X1A-C-GR	JA-1X1A-C-GR-B
Product name	Siren cover, plastic, grey, with red light	Siren cover, plastic, grey, with blue light



Product code	JA-1X1A-C-ST	JA-1X1A-C-ST-B
Product name	Siren cover, stainless, with red light	Siren cover, stainless, with blue light



JA-1X1A-C-WH

Siren cover, plastic, white,
with red light



JA-1X1A-C-WH-B

Siren cover, plastic, white,
with blue light

