



SIRENS


internal

These are intended for inside use. Aside from alarms, they use accompanying acoustics to indicate various actions such as arrivals, delays etc. They are also used for the sounds of programmable outputs.



Product code	JA-110A	JA-110A II
Product name	Internal bus siren	Internal bus siren
Product type	bus 	bus 
Dimensions	80 x 80 x 28 mm	80 x 80 x 28 mm
Power supply	12 V from the control panel bus	12 V from the control panel bus
Backup battery	-	-
Operating frequency	-	-
Communication range	-	-
Battery service life	-	-
Backup time	-	-
Battery recharging	-	-
Backup (idle) mode current consumption	5 mA	5 mA
Current consumption for cable selection	30 mA	120 mA
Siren	piezoelectric, 85 dB/m	piezoelectric, 100 dB/1m
Operating temperature	-10 °C to +40 °C	-10 °C až +40 °C
Note	-	-



JA-150A II	JA-152A	JA-162A
Internal wireless siren	Internal wireless siren for an AC socket	Internal wireless siren
wireless 	wireless 	wireless 
80 x 80 x 35 mm	90 x 70 x 45 mm	90 x 64 x 80 mm
110 - 230 V / 0,6 W, protection class II	230 V AC, 50 Hz, protection class II	230 V / 0.3 W, protection class II
3.2 V / 400 mAh (BAT-3V2-CR2) - not included in the product package	3.2 V / 400 mAh (BAT-3V2-CR2) - not included in the product package	3.6 V / 170 mAh (BAT-3V6-N170)
868.1 MHz	868.1 MHz	868.1 MHz
about 300 m (open area)	about 300 m (open area)	about 300 m (open area)
about 3 years	about 3 years	about 3 years
min. 24 h	min. 24 h	min. 12 h
max. 72 h	max. 72 h	max. 72 h
-	-	-
-	-	-
piezoelectric, 100 dB/1m	piezoelectric, 105 dB/1m	piezoelectric, 90 dB/1m
-10 °C až +40 °C	-10 °C to +40 °C	-10 °C to +40 °C
-	8 optional melodies for PG output indication.	-

