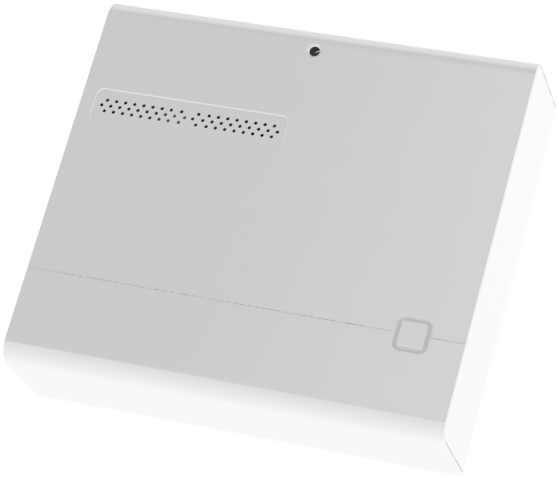
AS280G3

Indoor siren, metal housing, NFA2P Grade 3

Product overview

With an elegant design, this siren can be installed in a wide variety of environment up to light industrial situations.
Designed to comply against EN Grade 3 certification, the siren includes an enhanced protection against sabotage. The battery and power supply are fully supervised.

As soon as an intrusion is detected, the indoor siren triggers a powerful 105 dB sound signal.
Its sound and duration can be programmed and its battery has up to 60 hours autonomy.



Details

- Battery circuit protection with resettable fuse
- Enhanced tamper protection
- Aritech elegant design
- Self test every 24 hours to check the integrity of the battery and its charging circuit
- Engineer mode (for commissioning and to inhibit sounder operation)

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Technical specifications

General

Accessory group	Siren
Type	Indoor siren
Sounder output (dB @ distance)	105 dB at 1 m (typical)

Flash specifications

Current consumption	10 mA @ 13.8 V (quiescent)

Electrical

Power supply type	9 VAC
Operating voltage	9 to 15 V
Current consumption	100 mA at 9 to 15 VDC (typical)

Physical

Physical dimensions	187 x 167 x 47 mm
Net weight	1340 g
Colour	White
Material	Steel (painted)

Environmental

Vandal proof	Yes
Operating temperature	-10 to 55°C
Storage temperature	-10 to 55°C
Relative humidity	<95% noncondensing
Environment	EN50130-5 ; Class II - Indoor (general)
IP rating	IP30

Regulatory

Compliancy	CE
Certification	EN50131 Grade 3
Standards	NFA2P Grade 3

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