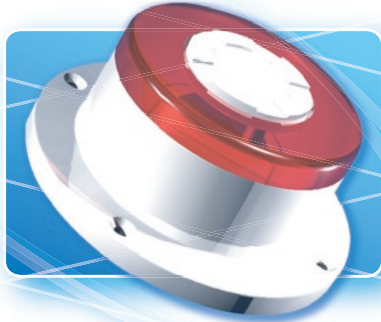


SAS-87 HORN SIREN



This ceiling mountable piezoceramic siren is used for very loud immediate attention-getting functions. The sound output level reaches 122 dB(A). Combined with a visual eye-catching flashlight, the siren gets immediate attention. This siren is especially suited for use in applications such as fire alarms, automation equipment, security devices, emergency warnings and as safe guards. The SAS-87 is available in 2 versions: 12Vdc and 24Vdc.

ADVANTAGES & APPLICATIONS

ADVANTAGES :

- Audiovisual alarm: eye-catching flashlight
- Loud siren output with solid-state flash light and high sound pressure
- Ceiling mounting type; disk mounting bracket
- Dust tight and waterproof (IP65)

APPLICATIONS :

- Smoke alarms
- Fire alarms
- Car/burglar alarms
- Mining alarm (explosion proof)

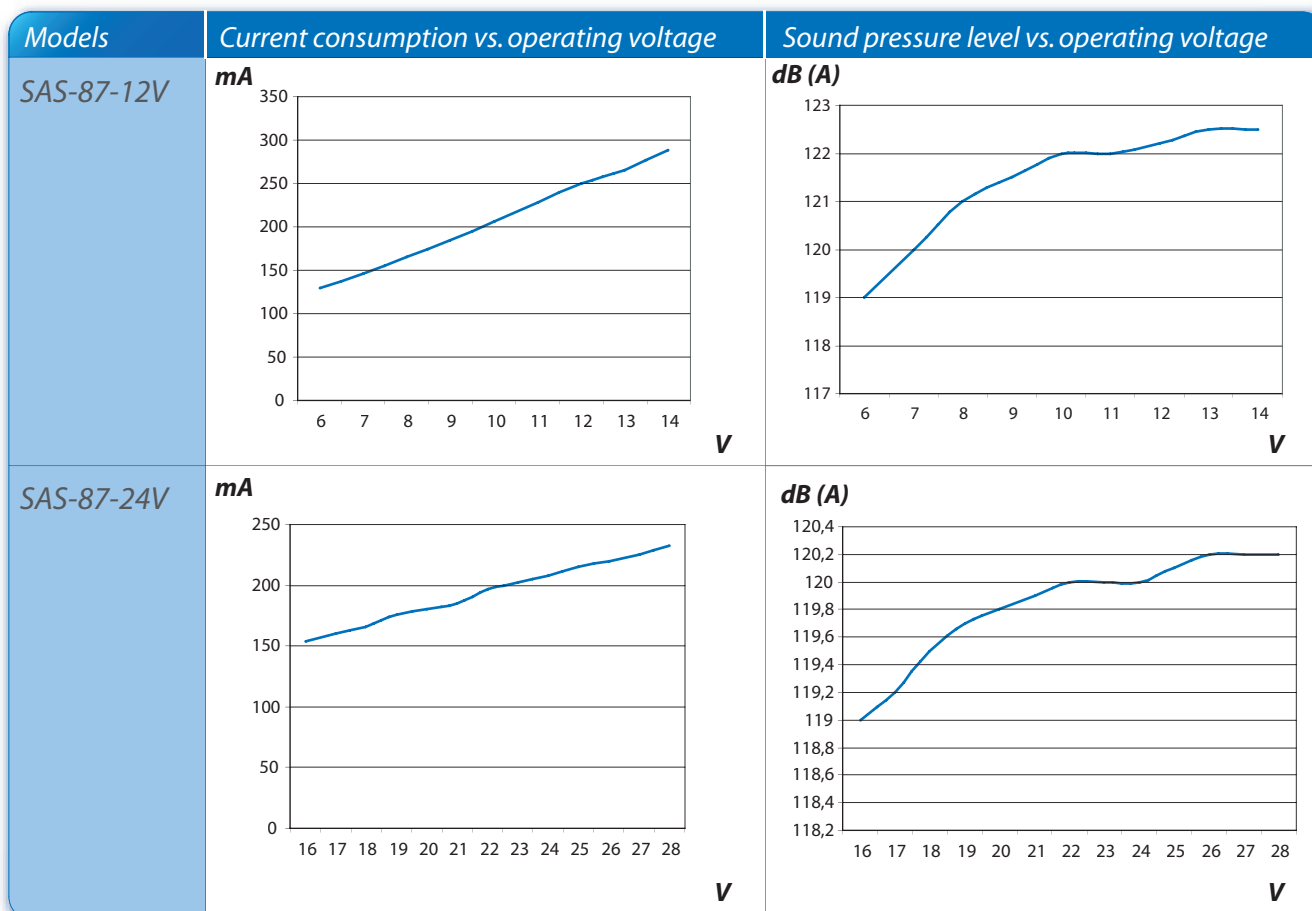
SPECIFICATIONS

Operating voltage:	SAS-87-12V: 6-14Vdc SAS-87-24V: 16-28Vdc
Operating current: (with reverse polarity protection)	SAS-87-12V: 250mA SAS-87-24V: 160mA
Operation frequency:	1.5-3.5kHz (±30%)
Alarm tones:	frequency sweep during 1 second
Sound output:	122dB(A) (±dB(A) @30cm
Flash light flux:	20 candle
Color:	Ivory (or black if order quantity > 2000 pcs)
Power cord:	length of 30cm (±3 cm; AWG24)
Case material:	ABS plastic
Weight:	128g/pc 1pc/box; 50 pcs/inner box; 100 pcs/box Net weight/Gross weight/Measurement: 18kg/19kg/0.10m3

**122 dB(A)
@ 30cm**



ELECTRICAL PARAMETERS



Note : All measurements are made in free air @1 meter @21°C @35% RH.

DIMENSIONS (all dimensions are in mm)

