

AGSAAB Datasheet

Audible Alarm Beacon





Product Overview

Here is a highly effective way to provide a visual and/or audible indication of an alarm. The combination of alarm and super bright flashing LEDs offer excellent protection for an array of circumstances as they draw attention in a hurry. The sirens and strobes will work in conjunction with our Merlin control panels. For other applications contact American Gas Safety for additional technical information.

Key Features

- Alarm/siren offers 32 selectable sounds and volume control.
- Include high intensity LEDs.
- 8 flash patterns.
- Typical working properties of polycarbonate are -40° to 250°F (-40°C to 121°C).
- Three year guarantee against breakage of polycarbonate in normal use (one year on electro mechanical and electronic components).
- Designed to meet the requirements of IP54.

Technical Specifications

| General | Installation |
|-----------------------|------------------------------|
| Model | AGSAAB |
| Operating Voltage | 12VDC-24VDC |
| Operating Current | 0.42A@12VDC, 0.22A@24VDC |
| Operating Temperature | -4°F - 140°F |
| Volume @1 foot | High 105dB, Low 85dB |
| 8 Flash Patterns | Yes |
| Strobe Speed Control | No |
| 32 Sounds | Yes |
| Strobe Only Control | Yes |
| Sound Only Control | Yes |
| Alarm Trigger | Trigger on power |
| Lens Tamper | N.C. 12VDC, 50mA Dry Contact |
| IP Rating | IP54 |

Construction

Durable, polycarbonate construction.

Installation

Operating environment temperatures for AGSAAB models -4F to 140F (-20C to 40C).

Electronics

12-24VDC power supply.

Options

✓ Available with amber, green, blue, red, white, lens.

Find out more

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