

► Model A

# General Alarm Electro-Mechanical Siren



Model A is a general-purpose, electro-mechanical siren that produces a distinctive sound and tonal quality for industrial applications. It has a high maximum pitch, which provides excellent contrast to industrial ambient noise. Introduced in 1918, Model A is still used today in many rugged and extreme environments and applications.

The fractional horsepower motor on Model A drives a ported aluminum rotor within the specially designed stator to produce a unique sound. A small internal fan cools the motor during operation. The duty cycle is five minutes on/five minutes off.

Model A's metal housing is sealed with red powder coat for an attractive appearance and superior corrosion resistance. The swivel mount bracket accommodates wall and surface mount installations.

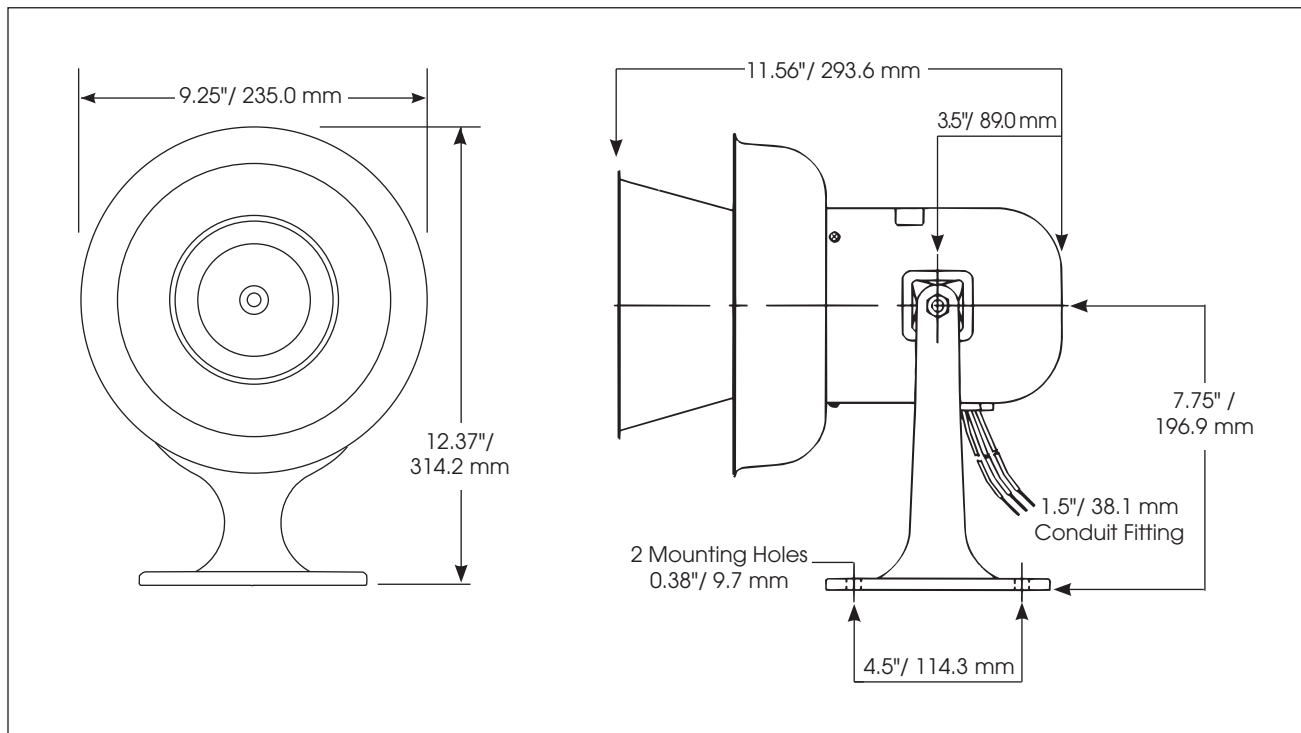


## FEATURES

- Available with 120 Vac/dc universal motor
- Rugged, durable, and corrosion-resistant
- Maintenance-free
- Produces 103 dBA at 10' (113 dBA at 1 m)
- Type 3R enclosure
- UL and cUL Listed

MODEL	VOLTAGE	OPERATING CURRENT	DECIBELS		FREQUENCY
			10'	1M	
<b>A-120</b>	120 Vac/dc	1.9 A	103	113	1060 Hz

## General Alarm Electro-Mechanical Siren (A)



### SPECIFICATIONS

Duty Cycle:	5 minutes on/5 minutes off
Voltages:	120 Vac/dc
Motor:	Universal
Net Weight:	9.0 lb (4.1 kg)
Shipping Weight:	11.6 lb (5.3 kg)
Width:	9.25 in (235.0 mm)
Length:	11.56 in (293.6 mm)
Height:	12.37 in (314.2 mm)

### HOW TO ORDER

Description	Part Number
Siren, 120 Vac/dc, electro-mechanical	<b>A-120</b>

### REPLACEMENT PARTS

Description	Part Number
Motor and Rotor Service Kit	<b>K8118052A</b>