



► Model SST3-MV-SB

Remotely Selectable Electronic Siren

Model SST3-MV-SB is an electronic siren capable of producing three different high decibel tones from the same unit. This model can be used as a stand-alone, full output, audible warning device in any environment where multiple tones are needed but voice paging is not required. The user activates each tone (wail, yelp or horn) with dry contacts from a remote point or unit can be operated by switching operating power with fixed tone selection. The rugged speaker cone and projector are constructed of spun aluminum and the integrated circuitry are contained in a housing constructed of die-cast aluminum. The bottom of the units contain two 1/2-inch conduit openings. The unique shape of projector provides a 60° sound dispersion. The projector is held in position with a Teflon coated lock ring that can be rotated 180° in order to obtain the required sound distribution. All surfaces are sealed with powder-coat paint. Dust- and moisture-proof gaskets provide Type 4X protection from the elements. Typical applications include emergency warning, start and dismissal, general alarm and evacuation.

FEATURES

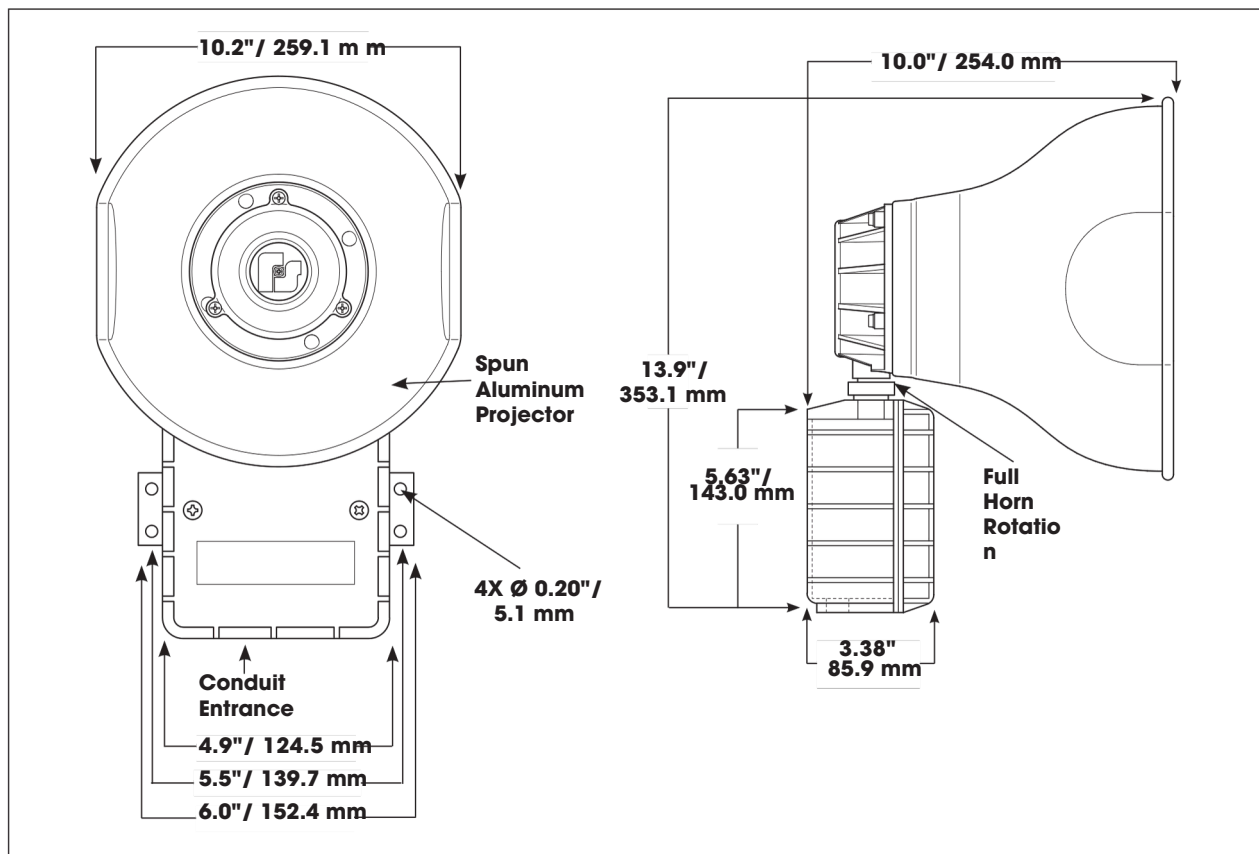
- Multi-voltage design accepts 24VDC or 120/240VAC
- Produces three tones – wail, yelp, and horn
- Produces up to 110.5 dBA at 10' (120.5 dBA at 1m)
- Type 4X, IP66 enclosure
- IP69K compliant
- External mounting tabs
- Indoor/outdoor use
- UL/cUL

MODEL SST3-MV-SB E	VOLTAGE	OPERATING CURRENT		TONE	DECIBELS 10' 1M	
	24VDC	0.50 amps 0.21		Wail	107.5	117.5
	120VAC	amps 0.12		Yelp	110.5	120.5
	240VAC	amps		Horn	110.0	120.0



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Remotely Selectable Electronic Siren (SST3-MV-SB)



SPECIFICATIONS

Operating Temperature:	-67°F to 150°F	-55°C to 66°C
Maximum Contact Resistance:		1000 Ohms
Net Weight:	6.5 lbs	2.9 kg
Shipping Weight:	7.5 lbs	3.5 kg
Height:	13.9"	353.1 mm
Width:	10.2"	259.1 mm
Depth:	10.0"	254.0 mm

HOW TO ORDER

Specify Model:

SST3-MV-SB – Electronic Siren, Remotely Selectable, Multi-Tone, Multi-Voltage

REPLACEMENT PARTS

Description	Part Number
Speaker Assembly	K8593103A
PCBA	K20000104A



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