



► Model eSiren

Electronic Siren

Electronic siren with two selectable tones

Model eSiren is an economical electronic siren capable of producing two high decibel siren tone outputs from the same unit by featuring internal amplification and patent pending tone generating circuitry.

The Type 4X, IP66 housing is molded from glass reinforced polycarbonate plastic, making it resistant to ultra-violet light and ideal for indoor or outdoor use.

Model eSiren can be used as a stand-alone, high output, audible warning device in any application where voice paging is not required.

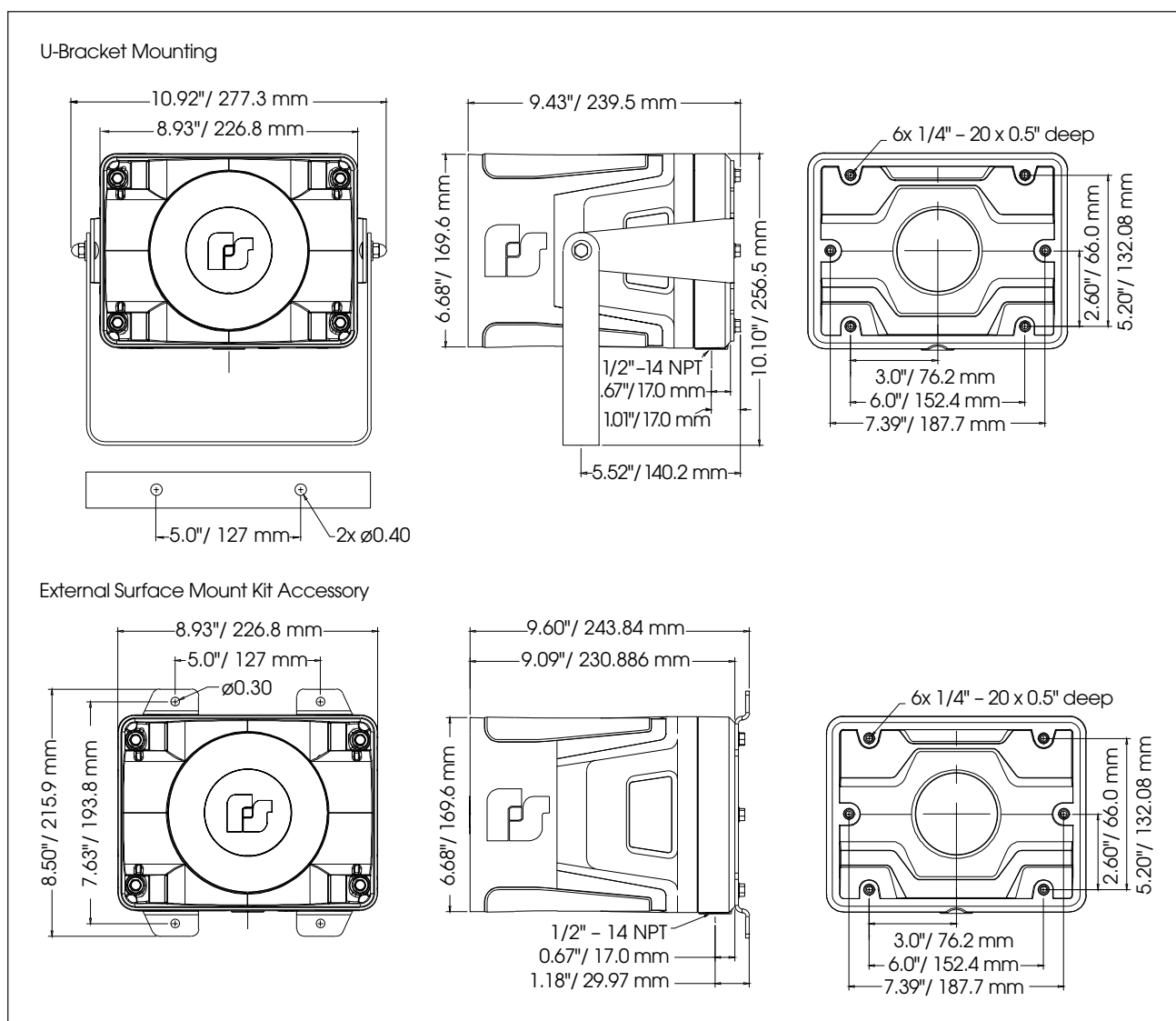
Typical applications include emergency warning, start and dismissal, general alarm and evacuation.

FEATURES

- Multi-voltage design accepts 120 or 240VAC
- Produces one of two tones at three SPL (sound pressure levels) Federal Signal sirens: Model A & Model L
- U-bracket or internal surface mount standard
- Produces 104 - 115dBA @ 10' depending on tone selected
- Type 4X, IP66 Enclosure
- UL and cUL Listed, Marine Rated

MODEL	VOLTAGE	A SIREN			L SIREN		
		OPERATING CURRENT	DECIBELS @10'	DECIBELS @1M	OPERATING CURRENT	DECIBELS @10'	DECIBELS @1M
eSiren-120-240	120VAC	0.22 - 0.50A	105 - 115	115 - 125	.024 - 0.53A	104 - 113	114 - 123
eSiren-120-240	240VAC	0.14 - 0.27	105 - 115	115 - 125	0.15 - 0.26A	104 - 113	114 - 123

Electronic Siren (eSiren)



S P E C I F I C A T I O N S

Operating Temperature:	-40°F to 150°F	-40°C to 66°C
Shipping Weight:	17.2 lbs	7.8 kg
Net Weight:	15.1 lbs	6.8 kg
Height:	10.10"	256.5 mm
Width:	10.92"	277.3 mm
Depth:	9.43"	239.5 mm

H O W T O O R D E R

- Specify Model:
ESIREN-120-240 – Electronic Siren, 120 or 240VAC
- Specify Accessories:
ESIREN-SKIT – External Surface Mount Bracket Kit

ESIREN-SKIT



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