



► Models eHorn

Electronic Horn

Model eHorn is an electronic horn capable of producing two high-decibel horn tone outputs from the same unit through internal amplification and tone circuitry.

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

Model eHorn 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.

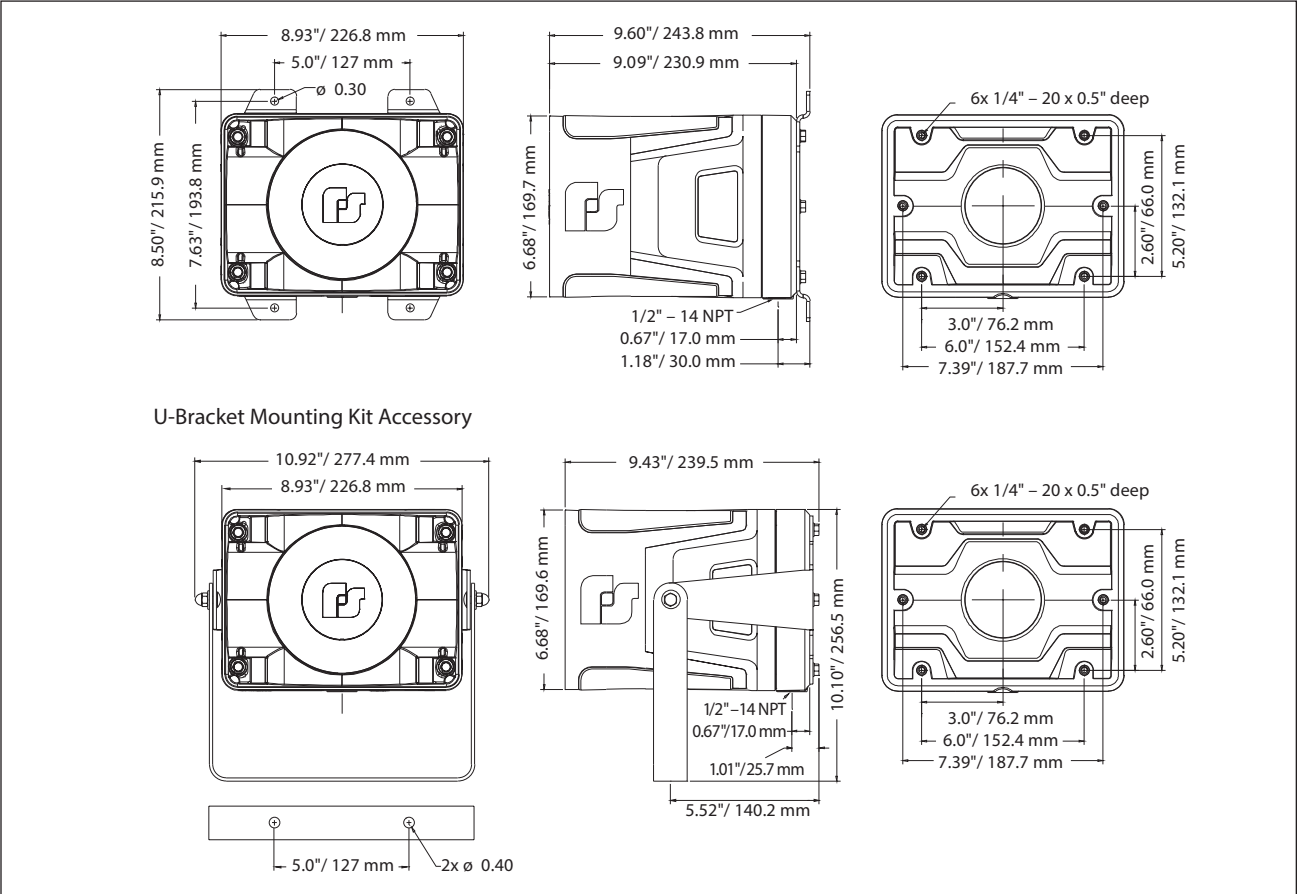


FEATURES

- Multiple operating voltages 24 Vdc or 120/240 Vac
- Produces one of two tones at three SPL (sound pressure levels)
- Replicates Federal Signal 52 and 55/56 horn tones
- Surface mount standard, U-bracket mount sold separately
- Produces 96-117 dBa at 10' (106-127 dBa at 1 m) depending on tone and voltage
- Type 4X, IP66 enclosure
- Marine Rated
- UL and cUL Listed

MODEL	VOLTAGE	52 HORN			55/56 HORN		
		OPERATING CURRENT	DECIBELS 10'	1 m	OPERATING CURRENT	DECIBELS 10'	1 m
eHorn-024	24 Vdc	0.4 - 3.0 A	100 - 116	110 - 126	0.24 - 3.3 A	96 - 117	106 - 127
eHorn-120-240	120 Vac 50/60 Hz	0.15 - 0.78 A	101 - 114	111 - 124	0.10 - 0.76 A	98 - 116	108 - 126
eHorn-120-240	240 Vac 50/60 Hz	0.03 - 0.40 A	101 - 114	111 - 124	0.06 - 0.41 A	98 - 116	108 - 126

Electronic Horn (eHorn)



SPECIFICATIONS

Operating Temperature:	-40° to 150°F (-40°C to 66°C)
Height:	8.50 in (215.9 mm)
Width:	8.93 in (226.8 mm)
Depth:	9.60 in (243.8 mm)
Shipping Weight:	
eHorn-024	13.8 lb (6.3 kg)
eHorn-120-240	15.8 lb (7.2 kg)
Net Weight:	
eHorn-024	11.7 lb (5.3 kg)
eHorn-120-240	13.7 lb (6.2 kg)

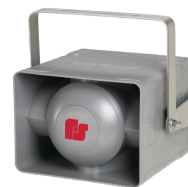
ACCESSORIES

Description

U-Bracket Mounting Kit
Trunnion Mounting Assembly

Part Number

EHORN-TKIT
EHORN-TKIT2



EHORN-TKIT



EHORN-TKIT2

HOW TO ORDER

EHORN	- 024
TYPE	VOLTAGE
EHORN	024 (24 Vdc)
	120-240 (120-240 Vac)