



DIVISION 2 VIBRATING HORN

- Effective range of 200 feet (61m)
- Rated for Class I, Division 2; Class II, Division 2; Class III
- For coded or sustained tones
- Available in 120VAC or 240VAC. Produces 100dB @ 10' (110dB @ 1m)
- UL Listed, cUL Listed, CE Compliant, CSA Certified
- NEMA 4X, IP65 enclosure

Vibratone® Hazardous Location Horn

Model 350WBX

Model 350WBX (AC current) Vibratone® horn produces sound by the electro-mechanical vibration of a stainless steel diaphragm. The horn mechanism with diaphragm is attached to the grille. The water- and dust-tight backbox is ideal for indoor or outdoor use.

The Model 350WBX is available in 120 or 240VAC for 50/60Hz. Its sound output level is 100dB nominal at ten feet (110dB @ 1 meter).

This hazardous location horn accommodates surface, flush or semi-flush mounting on walls, panels, in cabinets.

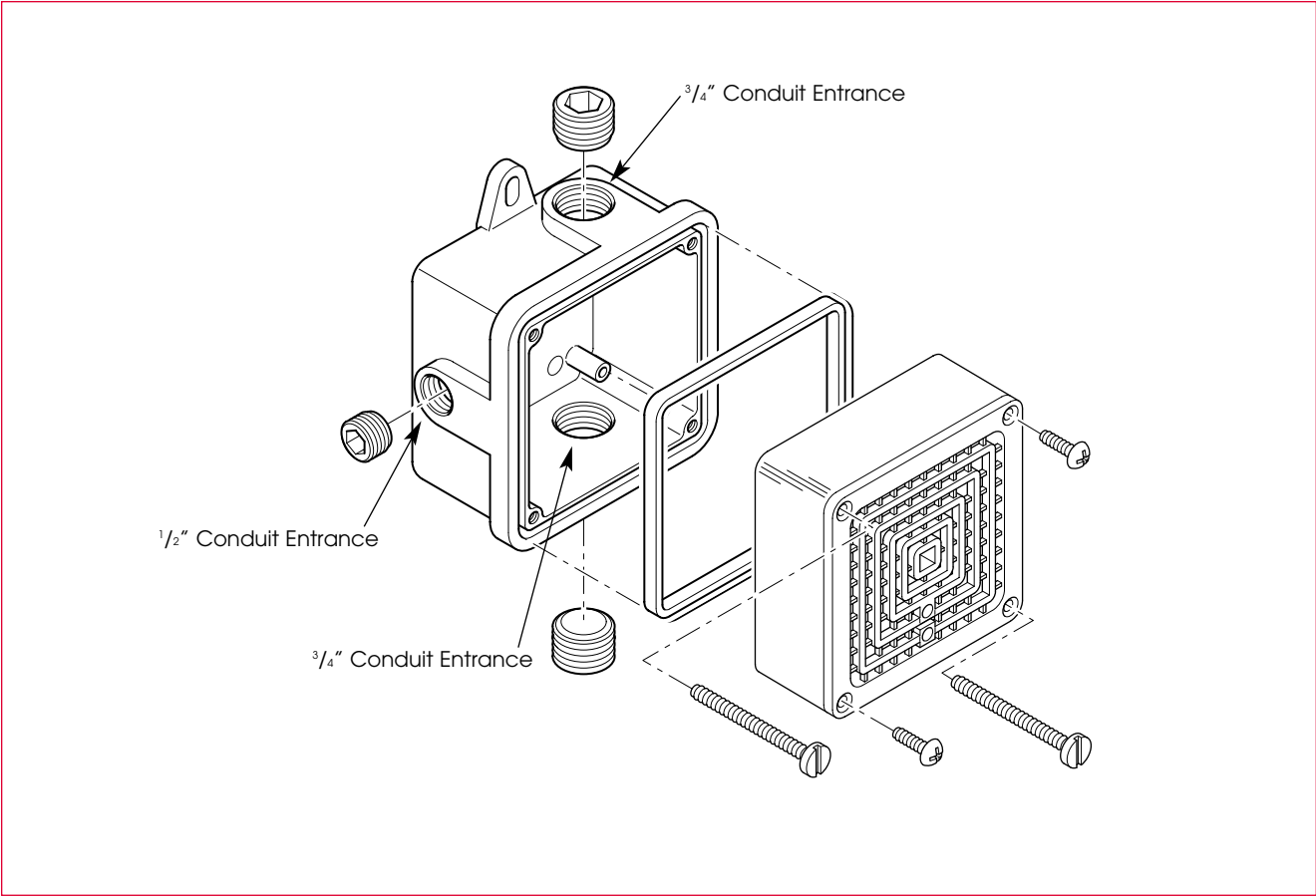
The Model 350WBX features a die-cast zinc housing with a corrosion-resistant polyurethane finish. The rugged outer grille resists vandalism without reducing sound output. The 350WBX is fused and utilizes a terminal block connection. The horn is CE Compliant, UL and cUL Listed (Underwriters Laboratories) and CSA (Canadian Standards Association) Certified. The 350WBX is approved for Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; and Class III.

Capable of producing coded blasts or sustained tones, Federal Signal's Vibratone horns are excellent for general alarm, start/dismissal, coded paging and process control signaling in areas where their sound output exceeds ambient noise levels. Compact size and a variety of installation options make them ideal for institutional use.

Model	Voltage	Operating Current	Decibels @	
			10'	1m
350WBX	120VAC 50/60Hz	0.18 amps	100	110
350WBX	240VAC 50/60Hz	0.09 amps	100	110



VIBRATONE® HORN (350WBX)



SPECIFICATIONS

Operating Temp.:	-65°F to 150°F	-54°C to 66°C
Net Weight:	2.7 lbs.	1.2 kg
Shipping Weight:	2.8 lbs.	1.2 kg
Height:	5.3"	115 mm
Width:	5.3"	115 mm
Depth:	3.66"	92.9 mm

HOW TO ORDER

- Specify model and voltage