



Adaptatone® Remote Speaker/Amp

Explosionproof

5545M Series

FEATURES

- > Corrosion resistant electrostatic heat flowed epoxy finish
- > Individual volume control

AGENCY APPROVALS

- > UL 464 and UL 1203 Listed
- > UL Listed for Class I, Division 1 and 2, Groups B, C, and D hazardous locations

SPECIFICATIONS

- > Speaker swivels 180° vertically or horizontally depending on orientation of mounting bracket
- > 30" (762mm) numbered wire leads
- > Supplied with factory sealed 1/2" (13mm) threaded fitting for quick installation
- > Heavy duty zinc cast construction

The Edwards 5545M Hazardous Location Adaptatone Remote Speaker/Amplifier has been designed for high decibel system operation when connected to the 5540M Central Tone Generator or 5541M System Master Panel. See Adaptatone Tone Generator.

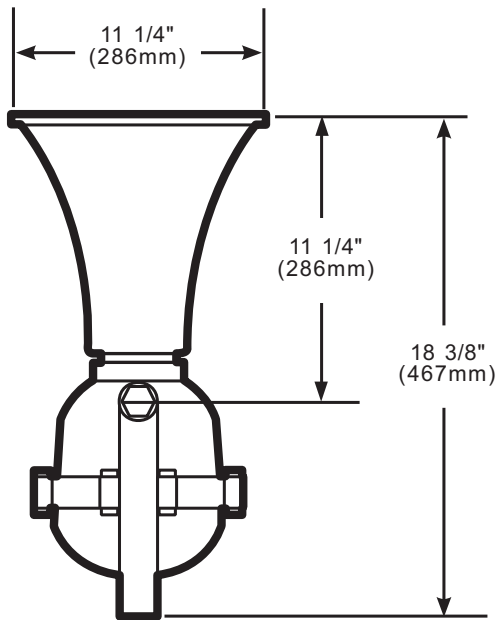
Each Speaker/Amplifier operates directly from local power sources, making it possible in a single system to connect the remote Speaker/Amplifiers to local power sources of different voltages. The unit mounts on any surface using three bolts. See Adaptatone Signaling System Installation.

Typical applications include signaling use in mining, granaries, flour mills, tankers, refineries, laboratories, spray booths, and other hazardous locations.

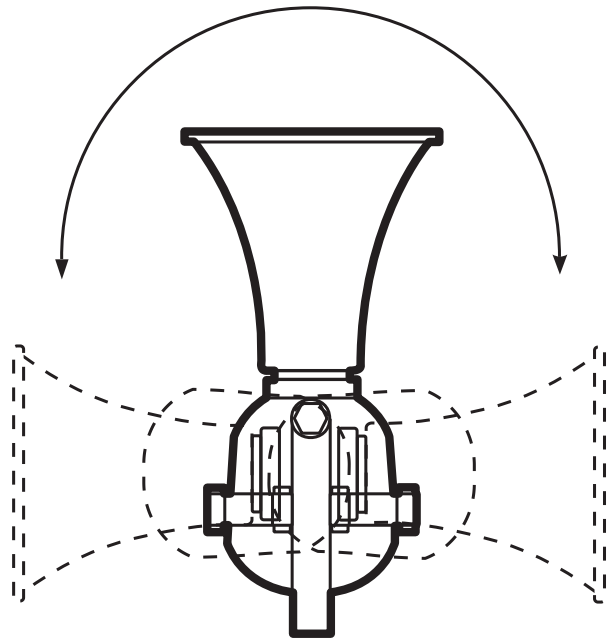


Edwards is a registered trademark
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TECHNICAL INFORMATION



Horn pivots one way 180°



Cat. No.	Operating Voltage	Signal Off Standby Current (Amps)	Signal On Operating Current (Amps)
5545M-AQ	24V DC	0.061	0.470
	24V AC 50/60 Hz	0.250	1.320
5545M-Y6	120V AC 50/60 Hz	0.088	0.260
	240V AC 50/60 Hz	0.091	0.190
	125V DC	0.031	0.130
	250V DC	0.091	0.070