LOUDSPEAKER ASSEMBLIES



MA/E14/S6/T8

SOUND MASKING

Bi-Directional Sound Masking Loudspeaker Assembly, Dual 4" O.D. Speakers, 4W-70V Rotary Select Transformer

GENERAL DESCRIPTION

The **MA/E14/S6/T8** is a compact, bi-directional sound masking loudspeaker assembly consisting of dual 4" O.D. loudspeakers with 5-oz. magnets, and a 4W-70V rotary select transformer designed for quick and easy installation under raised access floors and above suspended ceilings.

INTENDED USE - Indoor Environment

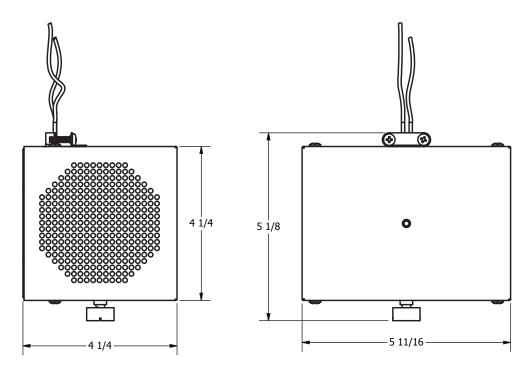
Installation	Under raised access floors,
Program Material	and above suspended ceilings
	Primary Use : Equalized random noise
	Secondary Use : Signal tones or voice

AUDIO SPECIFICATIONS

Average Sensitivity	
Loudspeaker Power Rating	
Calculated Output	
Magnet Type & Weight	
Frequency Response	
Nominal Coverage Angle	
Audio Connection	
Mechanical Connection	
Unit Weight	

95 dB SPL, 1W/ 1M 10W RMS, EIA 426A Standard 101dB SPL, 5W/ 1M BeFe Ceramic, 5-oz. Nominal 130Hz - 9 kHz EIA 426A Standard 100° Included Angle, -6 dB / 2 kHz, Half space 7" Leads Single point suspension 6 Lbs





Recommended construction sequences, installation instructions, and A&E Specifications are available in various formats in the Specs and Diagrams section at: www.QuamSpeakers.com

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