

Air Stream



A loudspeaker designed for near-field monitoring with controlled dispersion for consistent coverage



FREQUENCY RESPONSE¹

65 Hz – 20 kHz



MAXIMUM OUTPUT²

134 dB cont, 140 dB peak



NOMINAL DISPERSION

70°H x 40°V



POWER HANDLING

LF: 700 W AES
MHF: 500 W AES

Nightclubs & Bars

The Air Stream is optimised for near-field applications, delivering point source radiation and phase coherent behaviour.

Point source radiation and phase coherent behaviour support true to source playback in near-field applications. The low-resonance fibreglass composite construction helps maintain clarity, while optimised configuration supports consistent performance.

Designed for a range of applications, the Air Stream features an integrated pole mount for straightforward installation.

KEY FEATURES

Designed for DJ monitoring

Controlled 70°H x 40°V dispersion for consistent coverage

Optimised for near-field applications

FIR optimised preset with Void amplifiers

Full range operational capabilities

Integrated pole mount

Low-resonance fibreglass composite construction

Visually-striking appearance for style led environments

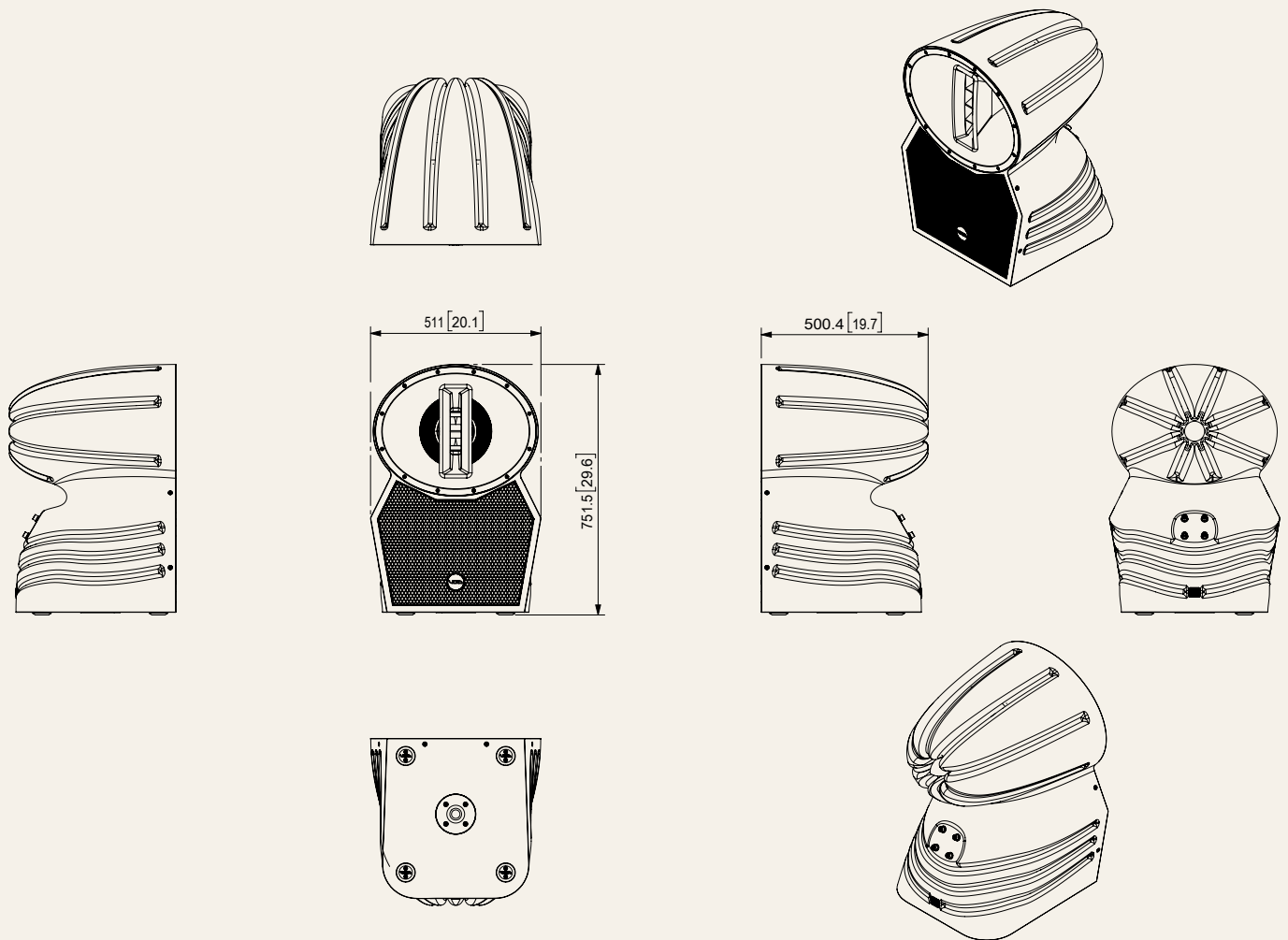
Available as standard in red with a black grille, black with a black grille, and white with a white grille

Custom RAL and KROME finishes are available upon request

SPECIFICATIONS

Frequency response¹	65 Hz – 20 kHz	Nominal Impedance	LF: 8 Ω, MHF: 8 Ω
Maximum Output²	134 dB cont, 140 dB peak	Suggested Minimum Amplifier	Bias Q2+
Nominal Dispersion	70°H x 40°V	Weight	42.5 kg (93.7 lbs)
Sensitivity³	LF: 106 dB 1W/1m, MHF: 108 dB 1W/1m	Connections	1 x 4-pin locking connector
Driver Configuration	1 x 15" LF, 1 x 12" MF, 1 x 1.5" HF compression driver	Enclosure	Fibreglass composite
Power Handling	LF: 700 W AES, MHF: 500 W AES	Finish	Smooth cellulose
		Mounting	35mm top hat included

¹-10 dB IEC60268-5 ²Calculated ³Measured in half space



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