

ALPHA P1



15" full-range point source



Horizontal 50°
to 100°
Vertical 55°



130
dB

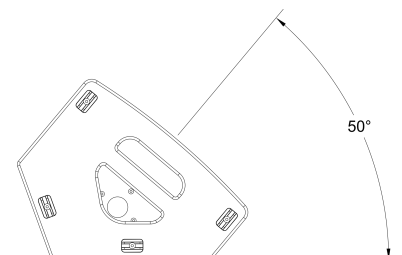
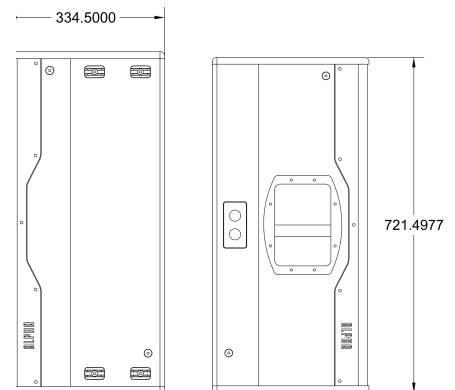
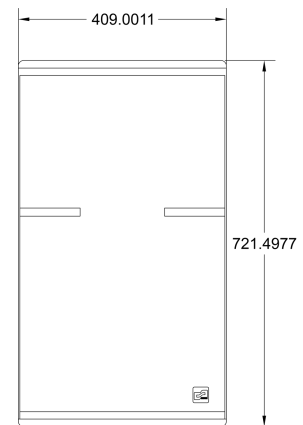


80-16500
Hz



FIR Filter

Dimensions



Technical Specification

Description	2-Way passive full-range point source
Transducers	LF: 1 × 15" • HF: 1 × 1.4"
Frequency range (-3dB)	70 - 16500 Hz
Nominal directivity (-6dB)	Horizontal 50° to 100°, Vertical 55°
Linear Peak SPL ¹	130 dB (M-Noise)
Processing	Finite impulse response
Passive Crossover point	1200 Hz
Connectors	Dual NL4 speakON
Nominal impedance	8 ohm
Power Handling	400 W (RMS) / 1600 W (peak)
Cabinet/Case Material	Birch plywood
Dimensions H × W × D	721.5 × 409 × 334.5 mm
Weight	27 kg

¹ Linear Peak SPL is measured 1 m on axis with typical boundary loading. Loudspeaker SPL compression measured with music noise