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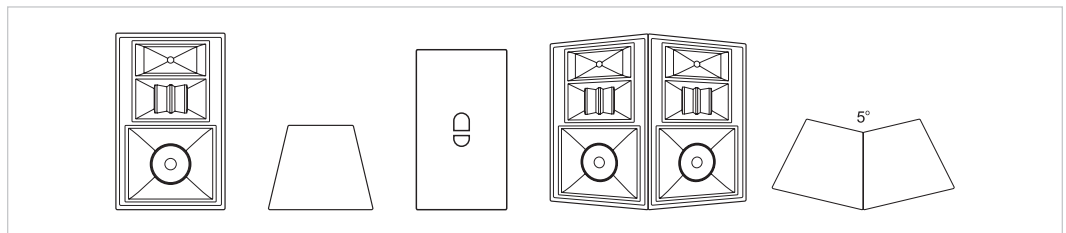
TECHNICAL SPECIFICATIONS

CENTERPOINT SERIES

This is a 3 way triamplified full range system. It has a 15" woofer, a 50° x 40° horn, a proprietary patented horn loaded 10" midrange cone driver and a 2" exit compression HF unit installed to the matching flare. It accomplishes amazing outside performances even with cross winds of 30 Km/h (18 mph). It also has a minimum of phase shift and is mechanically time aligned.



OUTLINE DRAWING



DESCRIPTIVE DATA

Frequency range ·	100 Hz / 19kHz	Material/Cabinet ·	5/8" Birch 13 ply
Sensitivity (SPL 1W @ 1m) ·	LF 104 dB/MF 107 dB/HF 109 dB	Finish ·	Urethane
Maximum SPL ·	LF 139/MF 139/HF 138	Grille ·	Perforated metal
RMS (W) ·	LF 800/MF 400/HF 200	Connections ·	Speakon (opt. bar strip)
Peak power (W) ·	LF 1600/MF 800/HF 400	Height (In/cm) ·	42 7/8" / 108.90
Impedance (Ohms) ·	LF 8/MF 8/HF 8	Width In/cm) ·	24 1/2" / 62.23
Passive crossover ·	250 Hz / 2.6 KHz	Depth (In/cm) ·	22 3/4" / 57.79
Dispersion (Horiz./Vert.) ·	50° x 40° (1")	Weight (lbs/Kg) ·	200/ 90.91
High frequencies ·	1 x woofer 10"	Fixing points ·	8 points
Low frequencies ·	1 x woofer 15"		

SPL VS FREQUENCY

