

MICRO LINE ARRAYS

LINDO 3

Micro Line Array System

Representing a groundbreaking advancement in discrete sound reinforcement, the innovative constant curvature micro line array system offers unparalleled compactness and aesthetic versatility. The Lindo 3 features a precision-engineered trapezoidal enclosure constructed from robust 12mm birch plywood, allowing it to integrate seamlessly into diverse commercial environments without compromising visual appeal. Each unit incorporates dual 3-inch full-range drivers from the esteemed Lavoce Italy, ensuring superior audio fidelity. Configured in a standard stack of four, these units collectively deliver a robust program power of 480W, achieving a maximum sound pressure level of 110dB. Projecting a precise 60° axial coverage pattern, the Lindo 3 guarantees highly accurate, immersive sound delivery, making it the ideal solution for DJ performances, retail spaces, houses of worship, and premium front-of-house scenarios.



APPLICATIONS

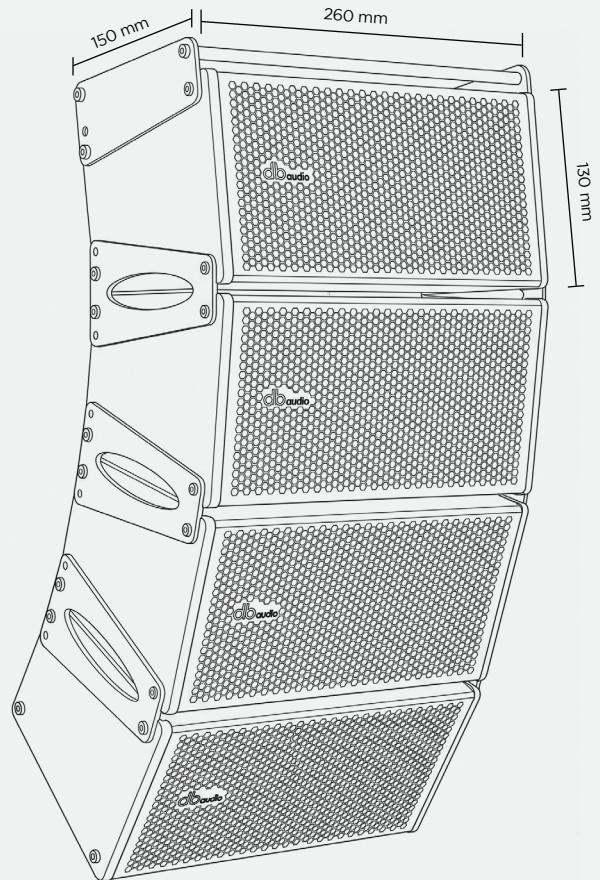
Club	Retail	Houses of Worship	Front of House	Mini Concerts
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* Terms & Condition Apply

SPECIFICATIONS

MODEL	LINDO 3
System Type	Micro Line Array System
Coverage Pattern	60° Axial
Angle Adjustment	1° x 1°
Crossover Mode	Passive
Power (RMS)	Single Unit: 120W Four Units: 480W
Program Power (RMS)	Single 1 Inch Dome Tweeter mounted with ABS Horn
Nominal Impedance	Single Unit: 16 Ohms Four Units: 4 Ohms
Driver LF / HF	Dual 3 Inch Full Range Drivers
Sensitivity	86.5 dB
Maximum SPL	110 dB
Enclosure Geometry	Trapezoidal
Frequency Response	120 Hz to 20 KHz
Rigging	Bumper Included
Clamping Options	Wall Mount / Pole Mount
Connectors	4 Way Barrier Terminal Connector
Enclosure	12mm Birch Plywood
Grille	CNC Perforated Steel with Acoustical Foam Backing
Finish	Textured Black Paint
Dimensions (H x W x D)	130 x 260 x 150 mm
Weight	2.60 Kgs



FEATURES

