

COMPACT HIGH PERFORMANCE LINE ARRAY

**PREMIUM
PRODUCT**



Compact Line Array System with Highly Efficient Neodymium Components.

This series provide the most compact mini array system. Special design, high efficiency speaker unit, and low profile with high output.

Built using high premium-grade components providing high-performance power

System Power Handling (Continuous / Program / Peak)	300W / 1600W
LF Transducer	2 x 10" Neodymium
HF Transducer	3" VC Neodymium
Input Connections	Speakon
Frequency Response (-3dB)	50 Hz/20 KHz
Internal Crossover	Passive
Crossover Frequency	2.2 K
Sensitivity 1W/1 m	99db
Max. SPL/1m (Calc)	141dB
Coverage (Nominal-6dB) H	75 Degrees
Coverage (Nominal-6dB) V	15 Degrees
Nominal Impedance (Passive)	8 Ohms
Power	N/A
Color	Black
Cabinet Material	Plywood
Height	12.2" (308mm)
Width	22.8" (580mm)
Depth	16.1" (410mm)
Weight	46.5 Lbs (21.5Kg)

Notes

Exelent for Using In, Confer
ence Room, Stage, Charge,
Concerts and More



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