







Two-way Line Array Loudspeaker System

Features

10"(250mm) high power LF neodymium magnet

1.4"(36mm) exit HF 3"(75mm) voice coil compression drivers

16 ohms system impedance

Up to 4 cabinets on one amplifier channel

Fast, integral rigging system with variable splay angles

Applications

Theatre sound reinforcement

Fixed installations

Live sound reinforcement

Delay system for large scale outdoor sound reinforcement

Specifications

Frequency Response: 70Hz-18kHz(±3dB)

Low Frequency Limit: 55Hz (-10dB)

HF Drivers: 1x1.4" (36mm) exit/ 3"(75mm)voice coil

LF Drivers: 1x10" (250mm)/3"(75mm) voice coil

Rated Power: 250W RMS, 1000W peak

Recommended Amplifier: 500W

Sensitivity: 97dB/1M/1W

Max SPL: 122dB continuous, 128dB peak

Impedance: 16 ohms

Dispersion(-6dB): 100°x12°

Crossover: 750Hz

Dimensions (WxHxD): 700x290x350mm

Weight: 19.5kg

Two-way Line Array Loudspeaker System

Features

2x10"(250mm) high power LF

1.4"(36mm) exit HF with 3"(75mm) voice coil

16 ohms system impedance

Up to 4 cabinets on one amplifier channel

Fast, integral rigging system with variable splay angles

Applications

Theatre sound reinforcement

Fixed installations

Live sound reinforcement

Delay system for large scale outdoor sound reinforcement

Specifications

Frequency Response: 55Hz-18kHz(±3dB)

Low Frequency Limit: 50Hz (-10dB)

HF Drivers: 1x1.4" (36mm) exit/ 3"(75mm)voice coil

LF Drivers: 2x10" (250mm)/3"(75mm) voice coil

Rated Power: 500W RMS, 2000W peak

Recommended Amplifier: 800-1000W

Sensitivity: 97dB/1M/1W

Max SPL: 124dB continuous, 130dB peak

Impedance: 16 ohms

Dispersion(-6dB): 100°x12°

Crossover: 750Hz

Dimensions (WxHxD): 806x510x310mm

Weight: 39kg





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