

AL208-B

Dual 8" Line Array Full Range System



Features

- More loudspeakers can be connected vertically to form a line array loudspeaker system
- Compact dimensions, high power capacity
- Wide coverage angle
- Finland birch cabinet construction
- The drives are all designed and produced in Italy

General Description

Aimed specifically at medium sized tours and fixed installation, AL208-B compact line array systems have been created to truly deliver the best possible audio quality, fulfilling the exacting needs of today's global markets and surpass the expectations of both user and listener.

The AL208-B line array system consists of two 8" neodymium low-frequency drivers and a 65mm voice coil neodymium high-frequency driver, all drivers are made in Italy. The AL208-B utilize an optimally designed Finland birch constructed enclosure.

The AL208-B compact line array systems are perfectly suited for theatres, live sound performance venues, Clubs, Houses of Worship, Corporate events and Touring. The integrated rigging system allows quick and easy flying or ground stacking. Arrays may be created either straight or curved at various angles to obtain the desired vertical coverage.

For special applications and to further enhance the audio experience, the AL208-B systems can be extended with AL215-B double 15" subwoofer as a complementing tool.

Specifications	
Components	1x65mm voice coil neodymium HF driver, 2x8 inch neodymium LF driver
Frequency Response	65Hz-18kHz (± 3 dB)
Coverage	Hor 150°, Ver 0 -10°, 1° increment
Recommended Amplifier	HF: 160W*1, LF: 400W*2
Nominal Impedance	HF: 16 Ω *1, LF: 16 Ω *2
Sensitivity (1W/1M)	97dB
Maximum SPL (1M)	126dB
Connectors	2xNeutrik NL-8 LF1:1+/, LF2: 2+/, HF: 3+/, N/A: 4+/-
Installation Manner	Flying or ground stacking
Dimension (H*W*D)	218*650*555mm
Weight	25Kg
Optional Fly Frame	LFF208; LFF158 (Used with AL215-B)

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