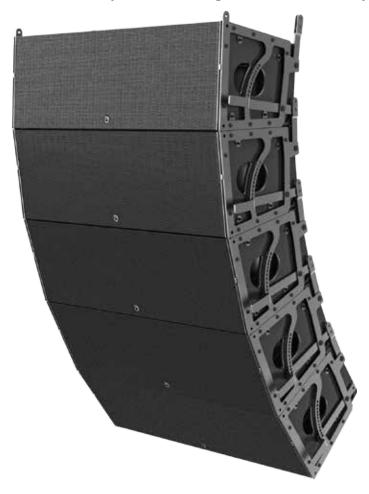
AL123A-B

Dual 12" 3-Way Powered Large Format Line Array Speaker



AL123A-B



Features

- 3-Way Full Range Speaker System
- 2x 12" Low Frequency Drivers
- 4x 6" Midrange Drivers
- 2x 1.4" High Frequency Drivers
- Baltic Birch Cabinet Construction
- EZAL™ Rigging System
- Finished in Heavy Duty Black Duracoat™

Applications

The A-Line AL123A-B Line Array System is ideal for use in large venues where excellent speech or live music reproductions is required

- Houses of Worship
- Large Concert Venues
- Large Auditoriums
- Large Outdoor Venues

General Description

The Atlas A-Line Acoustics AL123A-B is a powered, large format line array system. These arrays are highly intelligible with wide coverage and high impact. AL123A cabinets are amplified with a total of 3600 Watts on board. The DSP in each cabinet is network controlled, allowing precise tuning of the array system. Enclosures feature A-Line's exclusive integrated patented EZAL™ rigging system for faster, safer and easier set up. Up to eight boxes can be individually aimed under load, while flown or stacked, by just one or two people. Made in the USA with the highest-grade components, A-Line Acoustics AL123 boxes are constructed of birch plywood with threaded fittings for attachment of speakers, LSRs, rigging and amplifiers. Optional wheel boards ¼ x ½ truck pack and fly frames are also available.

Specifications

Total Power (RMS)3600 WattsLF Driver Power (RMS)2400 WattsMR Driver Power (RMS)600 WattsHF Driver Power (RMS)600 WattsImpedance LF/MR/HF $4\Omega / 4\Omega / 8\Omega$ MAX SPL136dB

Frequency Response 70Hz - 18kHz (±3dB)

Connectors I/O PowerCON™ and M&F XLR

 Height
 13.9" (353.1mm)

 Width
 45.3" (1151mm)

 Depth
 16.3" (414mm)

 Weight
 133 lbs (60.33kg)

