



Ballista

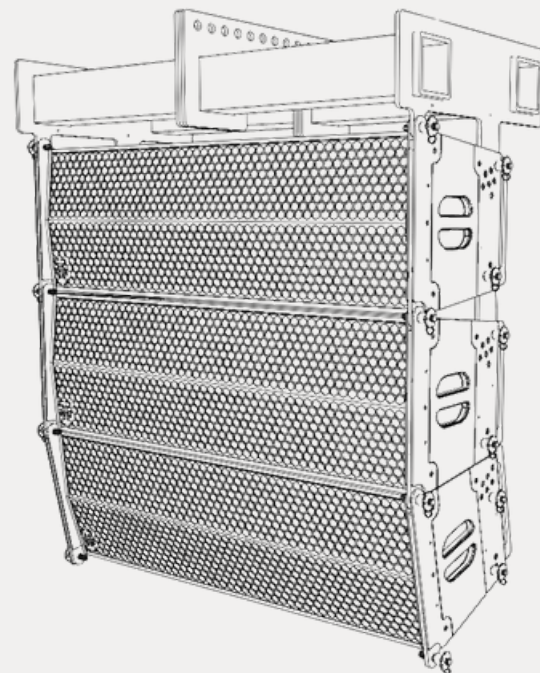
The Ballista is a medium-format line array module designed for full-spectrum performance in large-scale applications. Featuring dual 12" low-frequency drivers, four 6" midrange transducers, and two 1.4" compression drivers, the Ballista delivers high-output performance with exceptional mid-bass clarity and phenomenal off-axis coverage.

Key Features:

- Medium Format
- Integrated Flyware
- Off Axis Coverage
- High-Output
- Affordable Solution
- Ground Stack Capable

Applications:

- Touring
- Venue Installation
- Large Concerts



Specifications

Frequency Response (-3 dB): 60 Hz - 18 kHz

Frequency Response (-10 dB): 40 Hz - 20 kHz

Dispersion Pattern (Horizontal): 90° / 60°

Weight: 170 lbs

Connections: 2 x NL8

Dimensions (W x H x D): 49" x 15.5" x 17"

Driver Specification

Driver	Crossover Frequency	Power (Nominal, Continuous)	Driver Impedance	Nominal Impedance	Sensitivity (1w/1m)	Pinouts
1.4" HF	4.5 kHz - 20kHz	100 W, 200 W	8Ω	4Ω / 16Ω	115 dB	1+, 1-
1.4" LF	1.3 kHz - 4.5 kHz	180 W, 360 W	8Ω	4Ω / 16Ω	114 dB	2+, 2-
6"	250 Hz - 1300 Hz	800 W, 1600 W	8Ω	8Ω	111 dB	3+, 3-
12"	60 Hz - 250 Hz	2600 W, 5200 W	8Ω	4Ω	99 dB	4+, 4-