

LA12



Compact vertical line array element designed to provide high performance, detailed highs and a well-defined midrange. The LA12 is a front loaded enclosure that features an internal passive crossover, prepared for bi-amp operation, having built-in premium quality EU transducers (1x 12" - 3in VC) and 1x 1.4" - 2.56 VC Neodymium HF drivers, both combinations ensuring powerful and crystal clear reproduction, high SPL with an extended frequency response. The MF/HF pattern control is array splay dependent thus offering a coverage of 100°x7° (HXV) thanks to true wave guide horn that ensure consistent and long range projection with very low distortion levels.



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GALLERY IMAGES



OPIS

Key Features

- Front loaded array element, passive
- Trapezoidal enclosure
- 12" MF (3in VC) + 1.4" HF NEO (2.56in VC) EU transducers
- 2x NL4 connected in parallel
- Bi-amp operation
- High performance and crystal clear reproduction
- Faithful dynamic response and great range
- Integrated rigging system for stacked and flown configurations
- Rugged and durable 15mm birch plywood construction
- Powder coated custom perforated steel grille

TECH SPECS

Type	2-way line array element
Enclosure Design	Trapezoidal array enclosure
Power Output (RMS)	650W (RMS) 780W (Program) 1500W (Peak)
Frequency Range	62Hz - 20kHz (-10dB)
Nominal Impedance	80hm
Transducer Type	12" MF (3in VC) EU transducer 1.4" HF NEO (2.56in VC) EU transducer
Dispersion	Horizontal: 100° Vertical: 7°
Crossover Frequency	1600Hz Bi-amp operation, user-selectable
Max. SPL (peak)	132dB @ 1m
Connector	2x NL4 in parallel
Construction	15mm birch plywood, rugged polyurea coating
Grille	Custom perforated metal grille with protective foam



Installation / Rigging / Flying	Integrated rigging flyware Splay angle adjustable, 8° (1° increments) Ø9.8mm ball pins w/ stainless steel lanyard with PVC
Dimensions (WxDxH)	640x505x330mm 25.20x19.88x12.99in
Weight	29Kg 63.93lb