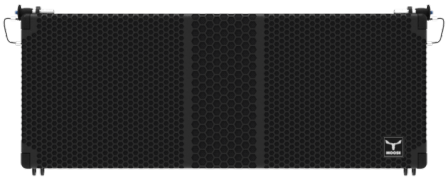
# LA88A

Compact vertical line array element designed to provide high performance, detailed highs and a well-defined midrange. The LA88A has built-in premium quality EU transducers (2x 8" - 2in VC) and 2x 1" - 1in VC Neodymium HF drivers, both combinations ensuring powerful and crystal clear reproduction, high SPL with an extended frequency response. The MF/HF pattern is precisely coupled to provide a constant directivity horizontal coverage of 100° thanks to true wave guide horn that ensure consistent and long range projection with very low distortion levels.



**Cena:**

**Kategorie:** Audio, Scena, Głośniki, Instalacje AV, Nagłośnienie obiektów



## GALLERY IMAGES







## OPIS

### Key Features

- Front loaded array element, trapezoidal enclosure
- 2-way active version
- 8" (2in VC) MF front loaded + 8" (2in VC) MF horn loaded
- 2x 1" (1in) HF European transducers

- Class D amplifier with integrated DSP
- Universal 85-264Vac mains, SMPS
- Faithful dynamic response and great range
- Integrated rigging flyware for stacked and flown configurations
- Rugged and durable 15mm birch plywood construction
- Powder coated custom perforated steel grille

## TECH SPECS

| | |
|---|---|
| Type | 2-way ACTIVE line array element |
| Enclosure Design | Trapezoidal array enclosure |
| Power Output (RMS) | 500W (RMS)<br>960W (Program)<br>1400W (Peak) |
| Frequency Range | 80Hz - 18kHz (-10dB) |
| Nominal Impedance | N/A |
| Transducer Type | 8" MF (2.0in) EU transducer, front loaded<br>8" MF (2.0in) EU transducer, horn loaded<br>2x 1" HF (1.0in) EU transducer |
| Dispersion | Horizontal: 100°<br>Vertical: 7° |
| Crossover Frequency | DSP controlled with selectable presets<br>48KHz sampling frequency<br>24 bit AD/DA converter |
| Max. SPL (peak) | Passive: 124dB (continuous), 130dB (peak)<br>LF + MF: 125dB (continuous), 132dB peak<br>HF: 124dB (continuous), 131dB (peak) |
| Amplifier type | Class D, 2 channel amplifier |
| Amplifier output | 800W + 400W (continuous) |
| Input | XLR/jack combo connector |
| Output | XLR/M 3p |
| Indicators | Power, signal/preset, status, clip |
| Controls | Master level control, 4 selectable presets |

| | |
|---|---|
| Feature | Cooling by convection |
| AC Power Supply | Switching power supply, 85-264Vac |
| AC mains connector | Neutrik® powerCON, Power-in (blue) / Power-out (grey) |
| Protection | Over current and short circuit protection, thermal protection,<br>DC output protection and HF protection (amplifier) |
| Construction | 15mm brich plywood, rugged polyurea coating |
| Grille | Custom perforated metal grille with protective foam |
| Installation / Rigging / Flying | Integrated rigging flyware<br>Splay angle adjustable, 8° (1° increments)<br>Ø9.8mm ball pins w/ stainless steel lanyard with PVC |
| Dimensions (WxDxH) | 640x435x245mm<br>25.19x17.13x9.65in |
| Weight | 26Kg<br>57.32lb |