

New Product



Veya Long Throw Compact line source enclosure



- **V Series Family Flagship**
- **Touring - Fixed installation**
- **Deployment in vertical lines**
- **VDA18 Controller / VS28 Subwoofer**

Veya is long throw compact line array speaker designed for medium and long distance sound reinforcement applications with minimal visual impact.

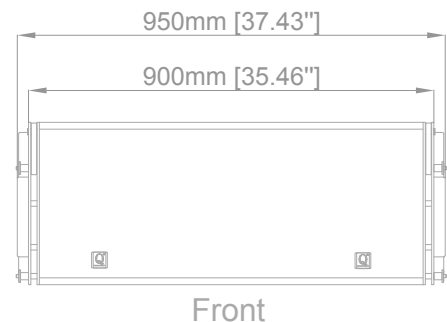
Veya is equipped with two 12 inch speakers and two 3-inch diaphragm compression drivers in the bass reflector.

Veya has an excellent sound pressure level thanks to the design and power of the subwoofer. The maximum box impedance is 8 ohm.

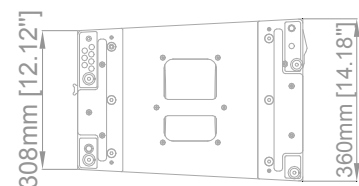
The frequency of veya is 45Hz-20kHz, with 100 °symmetrical horizontal directivity output. It has smooth response in the whole frequency range. In order to maintain the wavefront coherence, the maximum element angle is 6 ° and the internal passive frequency division network uses custom filter. VDA18 power amplifier can ensure linearization and protection.

Veya Technical Specification

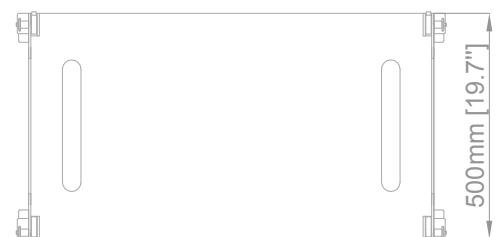
Type	2-way Long Throw line source enclosure
Frequency Response(Preset)	45Hz-20kHz(-10dB)
Horizontal	100°(-6dB)
Angle Increments	0° 1° 2° 3° 4° 5° 6°
Drivers	LF:: 2×12" (Neodymium) HF: 2×3" (Neodymium)
Handling Power (AES)	LF: 800W HF: 220W
Maximum Peak SPL	143dB/1m
Nominal Impedance	8Ω
Connections	2 x NL4 SpeakOn
Pin Connections	NL4=LF:+1-1
Height Front	360mm
Height Back	308mm
Width	900mm
Depth	500mm
Weight	43kg / 94.7lb
Handle	2 ergonomic handles
Fastener	4 side fastener
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP45



Front



Side



Top