

# V2i 3-Way Dual 12" Line Array System

The 3-way quad amplified design, the transducers resources are among the characteristics giving V2i an exceptional ability to perform in many applications and with a record-breaking performance/weight ratio.

A V2i line source Inter-element angles can be set with laser like accuracy up to a generous 10°, allowing the optimization of the vertical coverage with SPL smoothly spread across the audience. Horizontally, the V2i coverage pattern can be adjusted to sector and match any audience or specific room geometries.

Thanks to its full range capability, the V2i enclosure can be deployed as a standalone line source. For applications demanding extreme LF impact or maximized LF projection.

The V2i system flexibility makes it suited to both permanent installation applications, from theatre or live house to stadium productions.

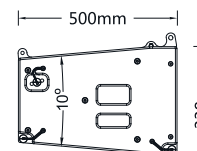
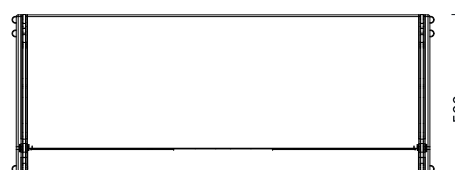
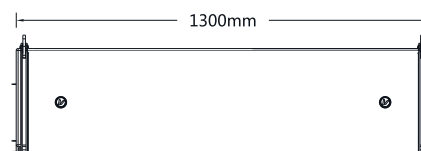


## Specifications

### Acoustics V2i

Power handling capacity	LF : 2x 1000W/MF : 1600W/HF : 440W (Program)
Frequency response	33Hz~20kHz (Processed)
Maximum SPL*	146dB (Processed)
Nominal impedance	LF : 2x 8Ω/MF : 8Ω/HF : 16Ω
Horizontal(-6dB)	110°
Vertical	Dependent upon the number of elements and array curvature
HF driver	2x 3" diaphragm compression driver neodymium
MF driver	4x 6.5"
LF driver	2x 12"

**Remark: \* Peak level measured at 1 m under free field conditions using pink noise with crest factor 4 (preset specified in brackets).**



### Connector

IN: 1x8-point PA-COM® LINK: 1x8-point PA-COM® parallel

### Cabinet

Cabinet: 15mm birch plywood made by CNC ; Handling: 4 handles  
Front: front coated steel grill acoustically neutral 3D fabric ;  
Finish: black polyurea spot spray

### Hanging side frame

4-point rigging system  
Inter-enclosure angles: 0.25°, 1°, 2°, 3°, 4°, 5°, 7.5° or 10°

### Weight/Size

N.W/G.W	73kg / 80kg
Product Dimensions	W1300xH338xD500mm
Package Dimensions	W1386xH688xD562mm