# VEDA SERIES II VD-12L TWO-WAY COMPACT LINE ARRAY SPEAKER



## DESCRIPTIONS

The Veda Series II : VD-12L from VL Audio incorporates a 2FW76, 12" low frequency transducer employing a 75 mm (3") Voice coil and neodymium magnet motor assembly. High frequency reproduction relies on the exceptional characteristics of the ND44 compression driver designed for use in applications where high SPL and low distortion are required.

The easily portable and rugged enclosure is manufactured using Birch Plywood and finished with a durable black paint. The Veda Series II : VD-12L trapezoidal shape and rear located splay angle adjusters keep the front spacing between adjacent elements the same, for improved line array performance. The Veda Series II : VD-12L has been certified by ISO/IEC 17025-2005 laboratory.



## FEATURE

- 98dB Sensitivity, 134dB maximum SPL
- System rating : 400W Continuous, 1600W Peak
- Waveguide Oval Conic Technology
- Phase Plug Oval Conic Technology
- Maximum Number of Use Speaker 18 Unit
- Designed to work with Veda Series II system

# TECHNICAL SPECIFICATION

## SPECIFICATIONS

Frequency Response(-3dB)	58Hz - 16kHz
Frequency Range(-6dB)	48Hz - 18.5kHz
Max. Calculated SPL	134dB
Nominal Directivity	90°H × 10°V
Crossover Point	1.5kHz
TRANSDUCER	
LF Transducer	1x12"Transducer, 3"Voice Coil
LF Sensitivity @1w/1m	98dB
LF Nominal Impedance	8Ω
HF Transducer	2×1.7″
HF Sensitivity @1w/1m	106dB
HF Nominal Impedance	8Ω

#### **INPUT/OUTPUT SECTION**

Input Connector Output Connector V-Connect VC-S4FM(1+,1-) V-Connect VC-S4FM(1+,1-)

PHYSICAL SPECIFICATIONS

Cabinet/Case Material

Handles Pole Mount/Cap Grille Color

#### SIZE

Height Width Depth Weight 15mm Plywood with water based

textured coatings 2 Handle Yes Steel 1.4mm Black

### 362mm 610mm 465mm 34kg





