

VEDA SERIES II

VD-12M 2-WAY STAGE MONITOR SPEAKER

DESCRIPTIONS

The Veda Series II : VD-12M from VL Audio is a passive stage stage monitor designed to deliver a highly versatile solution, from fixed installations to the popular portable PA applications. Its rotatable horn with 90° x 60° dispersion means the enclosure can also be used as a PA system.

FEATURE

- 97dB Sensitivity, 134dB maximum SPL
- System rating : 400W Continuous, 1600W Peak
- Designed to work with Veda Series II system

SPECIFICATIONS

Frequency response(-3dB)	58Hz - 16kHz
Frequency range(-6dB)	48Hz - 18.5kHz
Max. Calculated SPL	134dB
Nominal directivity	90°H x 60°V
Crossover point	15kHz

TRANSDUCER

LF Transducer	1.7" (ND44)
LF Sensitivity @1w/1m	97dB
LF Nominal impedance	8Ω
LF Power handlind	400W (CONTINUOUS), 1600 (PEAK)
HF Transducer	12", 3" V.C. (12FW76)
HF Sensitivity @1w/1m	106dB
HF Nominal impedance	8Ω
HF Power handlind	100W (CONTINUOUS), 400 (PEAK)

INPUT/OUTPUT SECTION

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

PHYSICAL SPECIFICATIONS

Cabinet/Case material	15mm. Plywood with water based textured coatings
Handles	2 Handle
Pole mount/Cap	Yes
Grille	Steel 1.4mm
Color	Black

SIZE

Height	370mm
Width	475mm
Depth	588mm
Weight	30kg

SHIPPING INFORMATION

Package height	440mm
Package width	540mm
Package depth	650mm
Package weight	30kg

