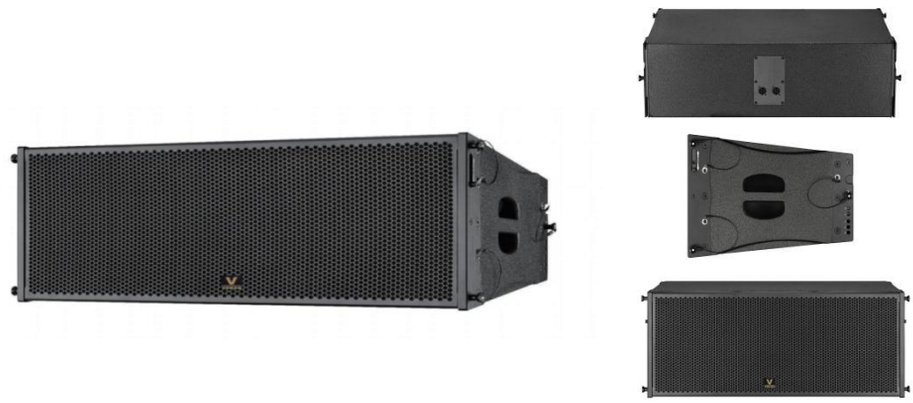
Speakers [Dual 8-inch Line Array]/[Dual 10-inch Line Array]/ [Dual 12-inch Line Array]

VM-B1328/VM-B4610/VM-B4612



Functional description:

1. The cabinet adopts a multi-ply plywood structure featuring excellent acoustic performance and delivering a clear and stable sound foundation.
2. The surface is treated with black gold sand paint, presenting a profound metallic texture, and combining professional-grade protection with outstanding stage visual appeal.
3. Dual 8/10/12-inch -two-way line array speakers

Technical specifications:

Model	VM-B1328	VM-B4610	VM-B4612
Rated Power	450W	600W	800W
Program Power	900W	1200W	1600W
Nominal Impedance	8 Ohms	8 Ohms	8 Ohms
Sensitivity	94dB	94dB	94dB
Sound Pressure Level	128dB Continuous, 135dB Peak	128dB Continuous, 135dB Peak	128dB Continuous, 135dB Peak
HF Driver	1.75" Voice Coil (44mm) x1, Ferrite	1.75" Voice Coil (44mm) x1, Ferrite	3" Voice Coil (75mm) x1, Ferrite
LF Driver	8" x2 (50mm Voice Coil, 140mm Magnet)	10" x2 (65mm Voice Coil, 156mm Magnet)	12" x2 (75mm Voice Coil, 190mm Magnet)
Dispersion Angle	100° (Horizontal) × 10° (Vertical)	100° (Horizontal) × 10° (Vertical)	100° (Horizontal) × 10° (Vertical)
Frequency Response	50Hz-20kHz	50Hz-20kHz	50Hz-20kHz
Connection Jack	NL4MP*2	NL4MP*2	NL4MP*2
Suspension	Linear Suspension	Linear Suspension	Linear Suspension
Enclosure Dimensions (WDH)	600x350x250mm	729x418x307mm	870x430x330mm