

W&dB

VENTO DOUBLE

LINE ARRAY SYSTEM



SPECIFICATIONS

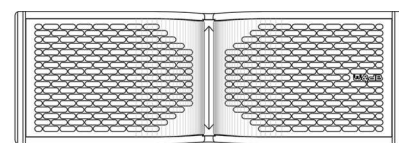
- Two-way Line Array system.
- Includes two 8" neodymium speakers with high magnetic capacity and sensitivity.
- 1.4" neodymium compression driver coupled to a W&dB waveguide
- This unit is made of Baltic birch, steel and aircraft aluminum.
- The dispersion pattern is 120° x 7°.
- Offered in self-powered or passive version.

This model has been designed as a PA system for any open or indoor space where a high level of SPL and sound quality is required.

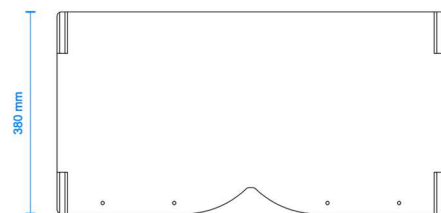
This unit works as a "Full range" system, incorporating a two-channel amplifier of 1500 W each, with programmable DSP.

This model incorporates new high-power transducers that are equivalent to larger components, its performance exceeds most equivalent systems.

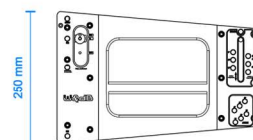
TECHNICAL DATA	Vento Double
Speakers	2 x 8" - 1 x 1,4"
Dispersion	120° x 7°
Nominal impedance	16 Ω Low/ 16 Ω High.
AES power.	1000 W. Low/ 80 W. High
Maximum SPL (Peak)	137 dB
Frequency response	50 / 20 kHz
Sensitivity (1W@1m)	102 dB
Weight	28 kg
Enclosure geometry	Trapezoidal.
Adjustment angle	From 0 to 7 degrees
Dimensions (WxHxD)	731 x 250 x 380 mm.
Type of material (enclosure)	Wissa Plywood Birch
Flying Support	Aluminum and steel.
Finish	Polyurethane
Color	Ral letter
Connections	2 x Speakon (xlr/ethernet/Power.com)
power module	1500 W + 1500 W DSP



731 mm



380 mm



250 mm

380 mm