VENTO ONE

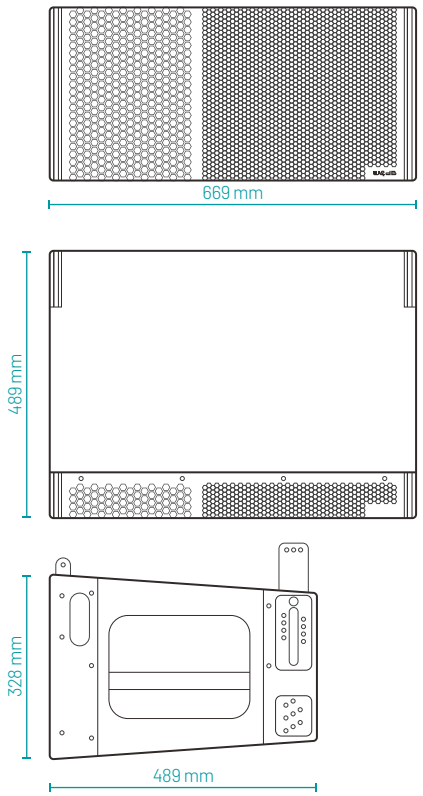
VENTO SERIES

SPECIFICATIONS

- Two-way active line array system.
- Includes one 12" neodymiun low weigth loudspeaker of high magnetic strength and big thermal dissipation.
- Includes one 1.4" compression driver coupled to a W&dB wave guide.
- Duralumin and galvanized steel integrated rigging hardware into each cabinet.
- The waveguides dispersion beam is 7º vertical and 120º horizontal.

This cabinet is made of birch Wissa-Plywood. The rigging suport system is manufactured in aeronautical spec aluminum and steel. Speakon NL4 connectors are used for power amplifier conections .
The paint finish is high resintance polyurea.

TECHNICAL DATA	VENTO ONE
Transducers	*1 X 12"/ 1 X 1,4"*
Coverage	*120° H x 7° V*
Nominal impedance	*LF 8Ω - HF 8Ω*
Power AES	*800W*
Maximun Peak SPL	*138 dB SPL*
Frecuency Range	*50 Hz to 18 kHz*
Sensibility (1 W@ 1m)	*1 w@ 1 m: 98 dB*
Weigth	*28 Kg*
Enclosure Geometry	*Trapezoidal*
Angle adjustment	*1º to 1º*
Dimensions (WxHxD)	*669 x 328 x 489 mm*
Enclosure Material	*Birch Plywood 15/18 mm*
Rigging	*Steel & Aluminum*
Finish	*Polyurea*
Colour	*Black*
Connections	*2 x Speakon NL4*



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