Vertica 50A

ENNE

Key Feature

- Compact & versatile
- Powered from the sub unit
- DSP presets for wide applications
- Weather proof components
- Easy to use, easy to install
- Portable
- Available in black or white

Applications

— PA system

— Clubs & Theatres

— Multi-function hall

— Solo artists, band, DJ

— Education

— Transportation

Description

The Vertica 50A is a passive column speaker part of the Vertica series. The Vertica cabinets are compact, modular and powerful and the complete serie include two sub units and two column models.

The Vertica 50A uses 6 x 3" (0.75" voice coil) neodymium transducers offering a coverage of 15º +/-5º V x 100º H and 119dB SPL.

Weight has been left as low as possible providing easy set up in fixed installation as well as easy transport for portable applications.

The Vertica 50A is powered from the sub bass units which include a Digital Signal Processor offering different presets to cover a wide range of sound applications.

Specifications

Frequency Range (-10 dB)[1]:	150 Hz - 20 KHz
Frequency Response (±3dB)[1]:	180 Hz - 20 KHz
Sensitivity (1w@1m):	97 dB
Nominal Impedance:	32 Ohms
Peak Maximum SPL:	125 dB
Power Rating: (Continuous[2]/Program/Peak)	150W / 300W / 600W
Coverage Pattern[3](V x H):	15º ± 5º x 100º
Dimension (H x W x D):	502.5 x 89 x 117 mm
Net Weight:	7 Kg
HF Driver:	6 x 3" speaker with 0.75" voice coil
Input Connectors:	2 x Neutrik® Speakon® NL4MP
Enclosure Construction:	1.5 mm stainless steel Micro-textured epoxy paint

1.In full-space.
2. IEC Filtered Pink Noise with 6dB Crest Factor, 2 hours duration.
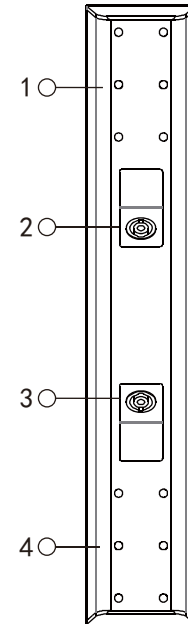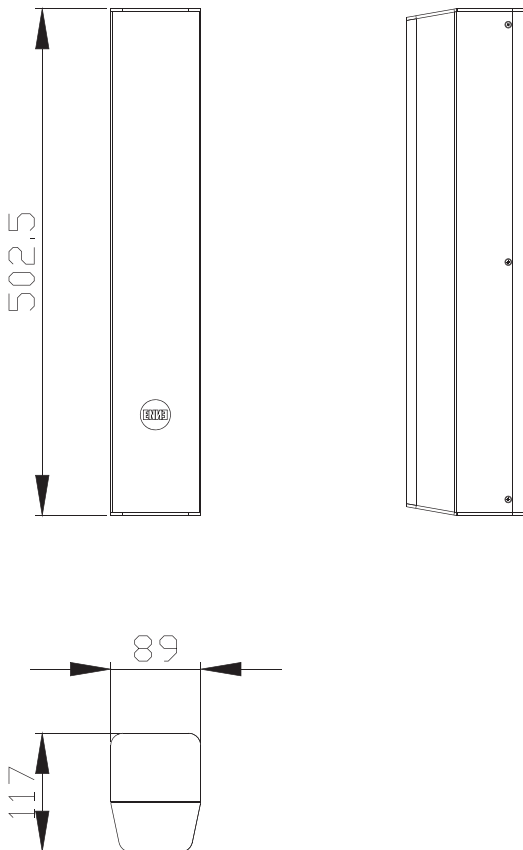3.500Hz to 4kHz.

Vertica 50A

6 x 3", Passive Column Speaker

Back Panel Instructions

1. Installation kit fixing points

2. Input Speakon Loop thru: +1/-1

3. Input Speakon Loop thru: +1/-1

4. Installation kit fixing points

Dimension

502.5

89

117

Accessories

VER-POLE:	35mm inclinable Pole adaptor
VER-WS:	Piece to connect columns to wall or truss
VER-2BOX-S:	Piece to connect 2 columns together – straight
VER-SUB:	Sub adaptor for satellite
VER-2BOX-A:	Column cabinets connection
VER-WALL:	Wall bracket for column installation
VER-FF:	Flying frame for column array
VER-4FC50:	Flight case for 4 Vertica-50A plus accessories

NO. ENNE 20190108 ver

ENNE