

FBT VERTUS CLA 604 - Pasivni zvučnik

Šifra: 8970

Kategorija proizvoda: Pasivne Zvučne Kutije

Proizvođač: FBT

Cena: **90.840,00** rsd

PRODUCT DESCRIPTION

The FBT VERTUS CLA 604 two-way passive speaker system incorporates 6 x 4" custom woofer with 1" voice coil and 4 x 1" neodymium dome tweeters on waveguide.

The FBT VERTUS CLA 604 meets the following performance criteria: frequency response of 140Hz to 20kHz, maximum SPL of 110dB (100W, 1m). It features an extruded aluminium construction, the front is protected by a heavy duty metal grille and is fitted with fireproof cable according to UNI 9795 2010 (length 35.43 inch).

The included fixing plate allows direct mounting to the wall where Horizontal and Vertical tilt are not required whereas the optional fixing system makes mounting easy and enables the speaker unit to be turned in the best direction. The FBT VERTUS CLA 604 can be setup in constant impedance or constant voltage mode (100V/50W-100W) thanks to an included line transformer.

The FBT VERTUS CLA604 is intended for indoor installations.

KEY FEATURES

2-way passive column line array

6 x 100mm (4") custom woofer with 25mm (1") voice coil

4 x 25mm (1") dome neodymium tweeter on a waveguide

Frequency response from 130Hz to 20kHz

100V transformer with 2 levels of power, 100 and 200W

100°H x 20°V dispersion

4-pole Euroblock input connector: 8ohm - 100W/100V - 200W/100V

Extruded-aluminium powder-coated cabinets

Wall-mount installation bars are supplied

Expandable line array by adding CLA604 modules in order to increase SPL and reduce the vertical radiation lobe width

Ideal for fixed installation in reverberant environments, it can improve both music and voice intelligibility by improving direct/ reflected sound quality

Standard white finish RAL 9016

EN 54-24 EC Certificate of Conformity

Configuration: Compact Line Array - 2 Way

Frequency response: 140Hz - 20kHz

Low frequency woofer: 6x 4"

High frequency driver: 4x 1" Dome Tweeters

Maximum SPL cont/peak: 110dB

Dispersion: 200°x70° (500Hz) / 190°x40° (1kHz) / 120°x15° (2kHz) / 110°x30° (4kHz)

Input impedance: 8 Ohm

Net Dimension (WxHxD): 130 x 849 x 130mm

Net Weight: 8kg