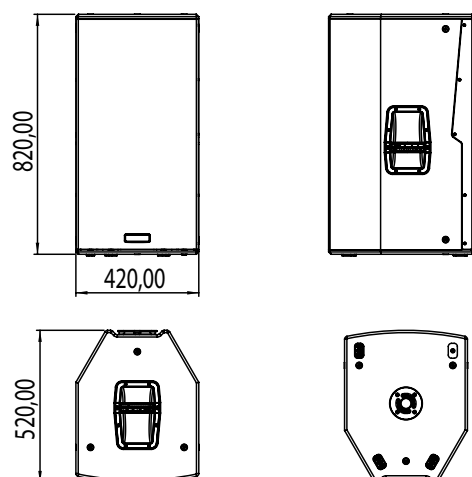




## MAIN FEATURES

- Tri-amp 3 Way Active Point Source
- Coaxial Mid-High components
- Extended Low-end Response for VIO X315
- 137 dB max SPL
- 1400 W RMS Digipro G4 Amp Technology
- Neodymium Transducers
- Linear Phase FIR Filters
- Full-range SMPS with PFC
- Modular Slot for Network and Digital Audio Expansion Cards (RDNet card installed)
- System Test for Quick Transducers Diagnostics
- Flyable with accessories

## DESCRIPTION

VIO X315, it is equipped with a single high performance 15inch neodymium woofer, capable of providing loud, precise, wide band performances, with no compromises.

VIO X315 is a real full-range PA system, with an astounding wide frequency response, reaching as low as 37Hz.

In this model, the mid-hi coaxial transducer is placed behind a 90°x50° horn which has been designed with a slight tilt downwards ( around 5° ) to optimize the coverage in average venues.

## ACCESSORIES



TC-VIOX310

Transport cover for X310



RC-X3

Raincover for VIO X310 amplifier

|                                   |                                                                                                                                                                   |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Speaker Type</b>               | 3 Way Active Loudspeaker                                                                                                                                          |
| <b>Frequency Response [-10dB]</b> | 34 - 19.200 Hz                                                                                                                                                    |
| <b>Frequency Response [-6dB]</b>  | 37 - 18.000 Hz                                                                                                                                                    |
| <b>Max SPL</b>                    | 137 dB                                                                                                                                                            |
| <b>HF</b>                         | 1x 4", 4" - 2.5" v.c. Coaxial Neo                                                                                                                                 |
| <b>LF</b>                         | 1x 15", 4" v.c Neo                                                                                                                                                |
| <b>Directivity</b>                | 90° x 50° - 5° tilted down [H x V]                                                                                                                                |
| <b>Amplifier</b>                  | 1400 W RMS Class-D Digipro® G4                                                                                                                                    |
| <b>AD/DA Converter</b>            | 24 bit/96 kHz                                                                                                                                                     |
| <b>Limiter</b>                    | Peak, RMS, Thermal                                                                                                                                                |
| <b>Processing</b>                 | FIR Linear Phase Filters                                                                                                                                          |
| <b>Signal Input</b>               | 1 x XLR balanced, 1 x RJ45 Link (RD-Net), 1x USB (Data Service)                                                                                                   |
| <b>Signal Output</b>              | 1x XLR balanced, 1 x RJ45 Link (RD-Net)                                                                                                                           |
| <b>Power Socket</b>               | 1x PowerCON TRUE1 In<br>1x PowerCON TRUE1 Out                                                                                                                     |
| <b>Controls</b>                   | 1x input Rotary Encoder (8x presets)<br>1x Ready LED<br>1x Mute/Prot LED<br>1x Signal LED<br>1x Limiter LED<br>1x Frontal LED<br>1x Button and 1x LED System Test |
| <b>Housing</b>                    | Wooden Cabinet                                                                                                                                                    |
| <b>Handles</b>                    | 3 (1x side, 1 on top)                                                                                                                                             |
| <b>Rigging Points</b>             | 12x M10 Thread                                                                                                                                                    |
| <b>Pole mount</b>                 | D36mm                                                                                                                                                             |
| <b>Width</b>                      | 420 mm (16.5 in)                                                                                                                                                  |
| <b>Height</b>                     | 820 mm (32.3 in)                                                                                                                                                  |
| <b>Depth</b>                      | 520 mm (20.5 in)                                                                                                                                                  |
| <b>Weight</b>                     | 39.5 kg (87.1 lbs)                                                                                                                                                |