

C-115

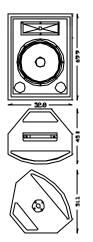
DJ CONNECTION

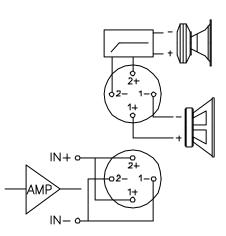
Light • Sound • Veranstaltungstechnik • Vermietung • Verkauf

TECHNICAL SPECIFICATIONS

RESPONSE Frequency response (1 W @ 1 m) 52 - 18.500 Hz ± 3 dB Cut-off frequency (at -10 dB) 40 Hz Recommended cut -off frequency in active 2000 Hz - 24 dB Frequency resonance of the enclosure 55 Hz Sensibility (dB SPL 1 W @ 1 m) Bandwidth 100 Sensibility (dB SPL 1 W @ 1 m) LF 100 Sensibility (dB SPL 1 W @ 1 m) M/HF 102 IMPEDANCE Impedance (Bandwidth) 8 Ohms Impedance LF transducer 8 Ohms 16 Ohms Impedance M/HF transducer POWER Power (Bandwidth) 400 W AES Power (LF) 400 W AES Power (M/HF) 75 W AES Max. (dB SPL 1 W @ 1 m) Bandwidth 130 / 124 Max. (dB SPL 1 W @ 1 m) LF 130 / 124 Max. (dB SPL 1 W @ 1 m) M/HF 127 / 121 COVERAGE 900 Horizontal (- 6 dB) Vertical (- 6 dB) 40° TRANSDUCERS LF Bass Reflex 1 x 15" M/HF Compression + horn 1" coil 55 mm ENCLOSURE Width/Height/Depth 53 x 70 x 45 Net weight 26 kg. Built in wood 11 Layers Baltic birch Finish painted (water resistant treatment) Black Grill (perforate steel) Open Cell Foam backed ACCESSORIES Connectors 2 x NI 4 Rigging (Industry standard stainless steel ironworks) 2 lateral rigging points Handles 1 on top 2 wood taps

Floor stand Vase support for stand





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The **C-115** enclosure incorporates a 15" speaker for low frequencies and a 1" driver for mid-hi frequencies. It is a high quality system with good linearity in its frequency band; necessary qualities which are required to reproduce any instrument with clarity and accuracy.

The system can be used as:

- A multi-cellular system for high quality P.A. installation.

- A mid-hi enclosure for 3 way systems of reduced size and weight.

- A special unit to mount light-weight "flying clusters".

- A special stage monitor for all kind of instruments.

Its special shape, makes this series one of the most versatile systems in the professional field, as it can be used as a floor monitor; hung on wall mounting; fixed on a tripod stand or flown with the incorporated flying rig system.

As a floor monitor, its angle of dispersion is greatest in the vertical plane, which allows us to use just one angle of inclination to cover a greater area of dispersion in the near field.

The enclosure's countersunk construction on the top and bottom of the cabinet, allows it to be stacked (male-female coupling).

The enclosure is constructed in 11 layer plywood; integrated flying hardware; paint finish.