

PE-115

DJ CONNECTION Light • Sound • Veranstaltungstechnik • Vermietung • Verkauf

TECHNICAL SPECIFICATIONS

RESPONSE

Frequency response (1 W @ 1 m) 52 - 18.500 Hz \pm 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 OhmsImpedance LFtransducer8 OhmsImpedance M/HF transducer16 Ohms

POWER HANDLING

 Power (Bandwidth)
 400 W AES

 Power (LF)
 400 W AES

 Power (MF)
 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

Horizontal (- 6 dB) 90° Vertical (- 6 dB) 40°

TRANSDUCERS

LF Bass Reflex 1 x 15"
M/HF Compression + horn 1" coil 55 mm

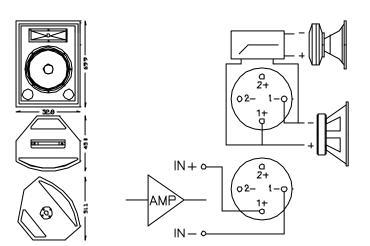
ENCLOSURE

Width/Height/Depth $53 \times 70 \times 45$ Net weight 26 kg. Built in wood DM Finish painted (water resistant treatment) Black

Grill (perforate steel) Black foam backed

ACCESSORIES

Connectors 2 x NL4 + 2 Binding clip
Rigging (Industry standard stainless steel ironworks) No
Handles 2 lateral integrated
Floor stand 4 taps
Vase support for stand 1





The **PE-115** cabinet is a high quality audio system with excellent linearity especially in the mid-hi frequency band; a necessary quality which is required when reproducing different kinds of music with maximum tonal clarity and accuracy.

Mounts two lateral handles for transport. Frontal steel grill and vase support for wall support or tripod stand.

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.

Enclosure built in MDF wood. Black finish painted.