

## TECHNICAL SPECIFICATIONS

### RESPONSE

Frequency response (1 W @ 1 m )	70 - 18.000 Hz ± 3 dB
Cut-off frequency (at -10 dB)	59 Hz
Frequency resonance of the enclosure	75 Hz
Sensibility (dB SPL 1 W @1 m) Bandwidth	97
Sensibility (dB SPL 1 W @1 m) LF	97
Sensibility (dB SPL 1 W @1 m) M/HF	96

### IMPEDANCE

Impedance (Bandwidth)	16 Ohms
Impedance LF transducer	8 Ohms
Impedance M/HF transducer	8 Ohms

### POWER Handling

Power (Bandwidth)	160 W AES
Max. (dB SPL 1 @ W 1 m) Bandwidth	118 / 112

### COVERAGE

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

### TRANSDUCERS

LF	2 x 5"
M/HF	1 x 3"

### ENCLOSURE

Width/Height/Depth	17.5 x 44 x 21
Net weight	7 kg.
Built in wood	MDF
Finish painted (water resistant treatment)	Black
Grill (perforate steel)	Open Cell Foam backed

### ACCESSORIES

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



The **P-205** cabinet is a system of great linearity.

It mounts two 5" speakers for the mid-lo frequencies and a cardboard transducer for the mid-hi frequencies.

The P-205 model incorporates a complete ironwork system that meets specifications for different projects or applications, as for instance theatres, auditoriums or TV sets. It also fits as megaphone system for conference rooms or background music in clubs , places where a high level of sound quality is required.

The enclosure is built in wood. Painted finish.

