

## TECHNICAL SPECIFICATIONS

### RESPONSE

Frequency response (1 W @ 1 m )	52 - 150 Hz $\pm$ 3 dB
Cut-off frequency (at -10 dB)	40 Hz
Frequency resonance of the enclosure	65 / 150 Hz - 24 dB
Sensibility (dB SPL 1 W @ 1 m)	97

### IMPEDANCE

Impedance	8 Ohms
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### POWER HANDLING

Power	250 W AES
Max. (dB SPL 1 W @ 1 m)	118 / 112

### TRANSDUCERS

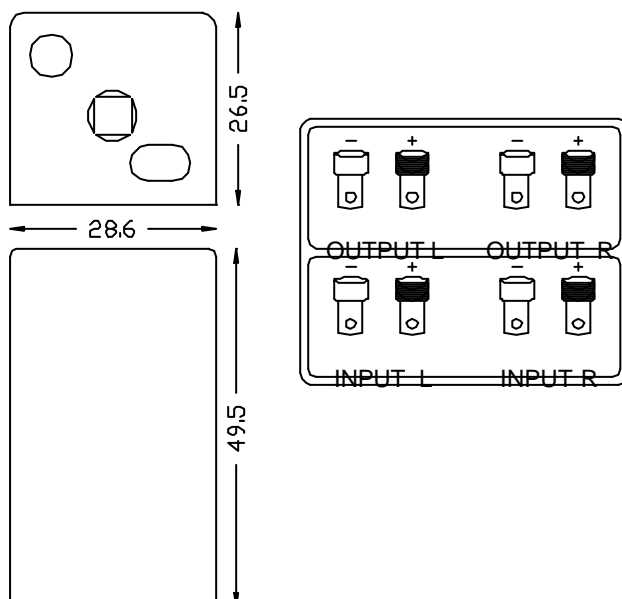
LF	2 x 8"
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### ENCLOSURE

Width/Height/Depth	27 x 29 x 51
Net weight	13 kg.
Built in wood	MDF
Finish painted (water resistant treatment)	Black
Grill (perforate steel)	No

### ACCESSORIES

Connectors	2 x 2 pin screw
Rigging (Industry standard stainless steel ironworks)	No
Handles	No
Rigging for floor	4 plastic taps
Vase support for stand	No



The **G-208** is a sixth order symmetrical twin-loaded system, where the back load is tuned to 65 Hz and the front to 150 Hz, achieving an efficient sub-bass response in a relatively small enclosure.

The G-208 incorporates two 8" speakers.

Thanks to its low level of distortion, it can be used in fixed installations where a clean response is needed at low frequencies.

The system has been designed to reinforce the sub-bass frequencies with the **P-105** and the **P-108** enclosures in mind.

Its 4 Ohms impedance allows us to set up a 2 unit system with just one amplified stage, making full use of the amplifier's efficiency.

The unit is built in wood and has painted finish.