



Applications

- Indoor/outdoor weather resistant applications
- High quality music sound reinforcement
- Modern locations with highly detailed architectural design

Features

- High sensitivity
- Magnetically shielded
- Mounting bracket included
- Available in black and white



The P.Audio Gallardo-4 is a small format high performance sound reinforcement system designed for high quality foreground and background music applications. The Gallardo-4 is designed for both indoor and outdoor applications where music and speech reinforcement is specified. The system is ideal for use in restaurants, retail environments, bars, hotels, and other applications where high quality music systems are specified.

The Gallardo-4 utilized a two element array of high output 4 inch (101.6mm) woofers. The horn loaded high frequency wave guide is positioned between the two element array to insure coherent and balanced high frequency response. Polar lobing is controlled by this geometry and produces a properly aimed response at the crossover frequency.

The Gallardo-4 features a standard multi-tap transformer input that is switchable from a maximum of 50 watts of input power in essentially 3dB steps. The available taps are 50 watts, 25 watts, 12 watts and 5 watts. The Gallardo-4 may also be easily configured for a standard low impedance direct input.

The system also features a standard mounting bracket designed for flexible aiming and easy installation. The small physical size and unique appearance of the Gallardo-4 make it an ideal installation product. It is very versatile and combines great sound with great looks.

General Specifications

Type	Two-Way Full Range Passive Bass Reflex
Woofer Size	2x4"
Woofer Voice Coil	1"
HF Size	1"
HF Voice Coil	1"
Cabinet design	Plastic Polycarbonate
Handles	None
Pole Mount	Universal Supports
Weight	5 kg / 11 lbs
Dimensions (WxDxH)	157x267x303 mm / 6.2x10.5x11.9 in

Acoustic Specifications

Sensitivity (1w/1m) (dB)	87dB
-3dB Response	80Hz-18kHz
-10dB Response	70Hz-20kHz
Power Handling (Watt)	50w
Maximum Continuous SPL (dB)	104dB
Maximum Peak SPL (dB)	110dB
Dispersion (HxV)	90x40

Electrical Specifications

Impedance	4 Ohm / Hi-Z Switchable
Input	1 x Push Terminal