

Precision Architectural Loudspeaker Series

PAL 380



Parasound's Precision Architectural

Loudspeakers are the finest in-wall and ceiling speakers you can buy. They embody 20 years of the Parasound heritage of high end sound, top-notch parts and build quality, and reliability you can count on.

There are eight different PAL models designed to fit inconspicuously in every room of your home. Every model from the smallest to the largest uses identical high quality materials. You'll enjoy virtually invisible installation without compromising sound quality.

Features

- 8" cast frame, long throw Kevlar cone woofer with powerful strontium magnet, acoustic phase plug, and dust screen
- 2" soft dome midrange utilizes ferrofluid damping/cooling, powerful Neodymium magnet and anti-diffraction ring
- 1" aluminum dome tweeter utilizes ferrofluid damping/cooling, powerful Neodymium magnet and anti-diffraction ring
- Pivoting, acoustically sealed tweeter/midrange sub-chamber
- Mirror-imaged driver array on rigid "floating" baffles
- Three position level controls for treble and midrange
- Two position level control for mid-bass
- 24k Gold "Constant Pressure" 10 AWG push terminals
- Knockout plug for installing infrared receiver
- Parasound's 10 years parts, 5 years labor warranty

Specifications

- Frequency response: 36Hz - 22kHz +/- 2dB
- Nominal impedance: 6Ω
- Minimum impedance: 4Ω
- Sensitivity: 89dB 1 watt/1 meter
- Power range: 10 - 120 watts
- Woofer size: 8"
- Woofer cone material: Kevlar
- Surround material: Multi-layer polyurethane
- Midrange size/material: 2" soft fabric dome
- Tweeter size/material: 1" aluminum dome
- Cut-out hole dimensions: 8-5/8" x 12-3/4"
- Outer edge of frame: 10" x 14"



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