

WHITE, PAINTABLE



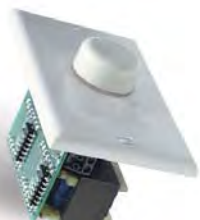
"A startling amount of performance
... smooth top end ... rich, natural
midrange ... imaging is astounding ...
speakers can be set up and enjoyed in
as little as thirty minutes."

— Andrew Robinson, hometheaterreview.com

BEHIND EVERY GOOD SPEAKER

... lies a good design! While many in-wall/in-ceiling speakers may look good, it's what's behind the speaker that counts! The design and technology ... the stuff you can't see, but if not 'done right' results in a poor-sounding speaker. Behind every PV speaker is a combination of design, technology and engineering that is simply unheard of in this entry-level segment of the market. In fact, PV speakers take our industry-leading Performance and Value to an entirely new level.

PV Series



VC-150 Volume Control
(see the specification pages for full details)

Your high quality home deserves high quality sound!

Paradigm®



Shown: PV-160



Textured Pure Silk Domes with ferro-fluid cooling and damping promote clear and well-extended high-frequency response, superb transparency and a tremendous spaciousness.



Mineral-Filled Polypropylene Cones deliver natural, detailed midrange performance in addition to smooth, well-articulated and well-extended bass response.



Rigid IRP™ Injection-Molded Ribbed Polymer Chassis.

Easy Installation! Unique hidden spring clamps make installation a snap!

Specifications

PV Series	PV-50R	PV-60R	PV-150	PV-160
Design	2-driver, 2-way in-ceiling/in-wall, coaxially mounted high-frequency driver, IRP™ chassis/spring clamps	2-driver, 2-way in-ceiling/in-wall, coaxially mounted high-frequency driver, IRP™ chassis/spring clamps	2-driver, 2-way in-wall/in-ceiling, IRP™ chassis/spring clamps	2-driver, 2-way in-wall/in-ceiling, IRP™ chassis/spring clamps
Crossover	2nd-order electro-acoustic at 2.5 kHz	2nd-order electro-acoustic at 2.5 kHz	2nd-order electro-acoustic at 2.5 kHz	2nd-order electro-acoustic at 2.5 kHz
High-Frequency Driver	25-mm (1 in) silk dome	25-mm (1 in) silk dome	25-mm (1 in) silk dome	25-mm (1 in) silk dome
Bass/Midrange Driver	140-mm (5-1/2 in) mineral-filled polypropylene cone	165-mm (6-1/2 in) mineral-filled polypropylene cone	140-mm (5-1/2 in) mineral-filled polypropylene cone	165-mm (6-1/2 in) mineral-filled polypropylene cone
Low-Frequency Extension*	60 Hz (DIN)	55 Hz (DIN)	60 Hz (DIN)	55 Hz (DIN)
Frequency Response: <i>On-Axis</i> 30° <i>Off-Axis</i>	±2 dB from 75 Hz – 20 kHz ±2 dB from 75 Hz – 18 kHz	±2 dB from 70 Hz – 20 kHz ±2 dB from 70 Hz – 18 kHz	±2 dB from 75 Hz – 20 kHz ±2 dB from 75 Hz – 18 kHz	±2 dB from 70 Hz – 20 kHz ±2 dB from 70 Hz – 18 kHz
Sensitivity – Room/Anechoic	88 dB / 84 dB	89 dB / 85 dB	88 dB / 84 dB	89 dB / 85 dB
Suitable Amplifier Power Range	15 – 60 watts	15 – 70 watts	15 – 70 watts	15 – 80 watts
Maximum Input Power†	30 watts	40 watts	40 watts	50 watts
Impedance	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms
External Dimensions: (D or H x W)	19.8 cm / 7-3/4 in	22.9 cm / 9 in	26.6 cm x 18.6 cm / 10-1/2 in x 7-6/16 in	28.5 cm x 20.8 cm / 11-1/4 in x 8-3/16 in
Minimum Mounting Depth**	7.0 cm / 2-3/4 in	7.6 cm / 3 in	5.9 cm / 2-5/16 in	6.5 cm / 2-9/16 in
Cutout Dimensions: (D or H x W)	16.9 cm / 6-10/16 in	19.6 cm / 7-3/4 in	23.3 cm x 15.3 cm / 9-3/16 in x 6 in	25.4 cm x 17.8 cm / 10 in x 7 in
Minimum Internal Volume Required	6 L / 0.22 cu ft	12 L / 0.42 cu ft	6 L / 0.22 cu ft	12 L / 0.42 cu ft
Weight (unpacked)	1.2 kg / 2.6 lb each	1.7 kg / 3.8 lb each	1.7 kg / 3.7 lb each	2.2 kg / 4.9 lb each
Finish	White, paintable	White, paintable	White, paintable	White, paintable
Pre-Construction Bracket (sold sep.)	PB-7R; retrofit included	PB-8R; retrofit included	PB-6x9; retrofit included	PB-7x10; retrofit included