



Custom

In-Performa

White



Paintable Grill & Frame

Relaxing to your favorite music throughout the house is a pleasure with In-Performa custom speakers discreetly installed in each room. Designed with top-quality components, the Omage In-Performa series features woven Kevlar woofer cones, titanium tweeters, skillfully engineered crossovers and fine-tuning attenuation switches.

By popular demand, an **IN-PERFORMA** LCR (Left/Center/Right/Rear) for home theater application is now available. Identical speakers situated around the room create a perfectly balanced surround-sound experience and will easily blend with any décor.

CONES:

Woven Kevlar cones produce a more defined bass and a more refined mid-range for a cleaner, clearer and warmer listening experience.

ADJUSTABLE SOUND:

To fine-tune these speakers to your room and your listening preference, adjustments can be made to the bass and treble levels by using the convenient front-mounted attenuation switches. A 4 Ohm / 8 Ohm jumper further increases flexibility by matching power output and impedance levels.

ADJUSTABLE TWEETER:

Round models feature a bridge-mounted tweeter to increase power handling and cone stability, while decreasing harmonic distortion. All models feature 30° omnidirectional swivel tweeters.

BAFFLE DESIGN:

A two-piece baffle design allows the frame and speaker core to be installed separately for easy installation. More importantly, it allows painters to paint while the frame alone is installed.



IP6.5



IP83



Woofer and tweeter controls



IPLCR5



IPRD8



IPRD6.5



IPRD6.5ST

Dual voice-coil single speaker stereo

Available in White, grills can be painted

Model	Type	System	Woofer mm / inches	Midrange mm / inches	Tweeter mm / inches	Power RMS/Peak	Frequency Response	Ohms	Weight Kg / lbs	Dimensions (H x W x D) mm / inches
IP5LCR	Rectangular	3-way BR	2 x 135 / 2 x 5.25	76 / 3	2 x 25 / 2 x 1	100 / 150 w	45 Hz ~ 22 kHz	4 or 8	4.6 / 10.1	355 x 255 x 85 / 14.0 x 10.0 x 3.3
IP6.5	Rectangular	2-way BR	165 / 6.5	N/A	25 / 1	100 / 125 w	48 Hz ~ 22 kHz	4 or 8	6.2 / 13.5	310 x 220 x 90 / 12.2 x 8.6 x 3.5
IP83	Rectangular	3-way BR	203 / 8	76 / 3	25 / 1	100 / 150 w	45 Hz ~ 22 kHz	4 or 8	7.6 / 16.75	360 x 255 x 105 / 14.1 x 10.0 x 4.1
IPRD6.5	Round	2-way BR	165 / 6.5	N/A	25 / 1	100 / 125 w	48 Hz ~ 22 kHz	4 or 8	4.9 / 11.0	230 x 230 x 105 / 9.0 x 9.0 x 4.1
IPRD6.5ST	Round	2-way BR	165 / 6.5	N/A	2 x 25 / 2 x 1	2 x 75 / 2 x 100 w	48 Hz ~ 22 kHz	4 or 8	3.3 / 6.5	230 x 230 x 100 / 9.0 x 9.0 x 4.0
IPRD8	Round	2-way BR	203 / 8	N/A	25 / 1	100 / 150 w	45 Hz ~ 22 kHz	4 or 8	7.9 / 15.8	275 x 275 x 125 / 10.8 x 10.8 x 4.9