

2000-52

DESIGN

DRIVE UNIT

FREQUENCY

SENSITIVITY

RESPONSE ± 3 DB

NOMINAL IMPEDANCE

RECOMMENDED

DIMENSIONS

(H X D X W)

DESIGN

DRIVE UNIT

FREQUENCY

SENSITIVITY

RESPONSE ± 3 DB

NOMINAL IMPEDANCE

RECOMMENDED

(CONTINUOUS)

DIMENSIONS

(H X D X W) FINISH

AMPLIFIER POWER
POWER HANDLING

AMPLIFIER POWER

POWER HANDLING
(CONTINUOUS)

2 x 30 mm textile dome tweeter 1 x 6.5 in. mid/woofer

70Hz-22kHz

90dB

4Ω

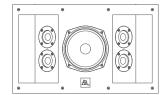
100W

180W

310 x 98 x 508 mm

Satin black

NET WEIGHT 8.1 kg



2000-Si

Two-way sealed enclosure

4 x 30 mm textile dome tweeter 1 x 6.5 in. mid/woofer

70Hz-22kHz

90dB

4Ω

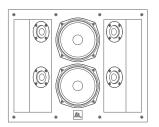
100W

180W

310 x 98 x 508 mm

Satin black

8.4 kg



2000-S4

Iwo-wa	y sealed	enciosure

4 x 30 mm textile dome tweeter 2 x 6.5 in. mid/woofer

70Hz-25kHz

89dB

4Ω

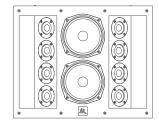
150W

250W

410 x 98 x 508 mm

Satin black

NET WEIGHT 10.5 kg



2000-31

Two-way sealed enclosure

8 x 30 mm textile dome tweeter 2 x 6.5 in. mid/woofer

70Hz-25kHz

89dB

4Ω 150W

250W

410 x 98 x 508 mm

Satin black

11 kg

2000

2000-S2 2000-S3 2000-S4 2000-S6





WHAT YOUR EYES MIGHT NOT NOTICE, YOUR EARS WILL

Designed for professional studios and home theatres, the reference level 2000 Series comes in a sleek, visually subtle body with a surprising ability to deliver high resolution, flat response and room filling sound that will surely satisfy both the audiophile and film-lover in you. The four different models—S2, S3, S4, and S6 — are highly compatible with one another so that no matter what your needs are, you can always find the best configuration that fits your listening environment.

SLEEK DESIGN

SATISFYING YOUR VISUAL AND AUDIO SENSES

Measuring at only 9.8 cm in thickness, the 2000 Series comes as a sleek sealed unit that easily accommodates on-wall or in-wall installation in your home theatre. With the choice of a black or a white grille to cover the entire speaker, the 2000 Series has enough personality and style to standout in front of a crowd, or blend seamlessly into the elegant design of your home.



AR ACOUSTIC SUSPENSION

DEEPER BASS FROM A SLIMMER BODY

Originally developed by Acoustic Research founder Edgar Villchur in 1954, acoustic suspension design has been famous for reproducing an extensive low bass in a small box. Having inherited this golden legacy, the 2000 Series was built with an accurately designed structure that utilizes the air trapped inside enclosures to provide a cushion and more linear movement of the drivers, delivering a deeper bass with low distortion.

DUAL-ND HIGH-PERFORMANCE DRIVERS

BRILLIANT DETAILS AND CONTROLLED DYNAMICS

The lighter yet stronger Dual Neodymium Magnets System used in both tweeter and low-mid drivers ensure high precision in control, allowing you to hear every subtlety in musical performances and bringing you to live-like movie scenes. The snow-flake-shaped rear heat sink is made from premium aluminum, further improving the drivers' performance in high-power working conditions.

MULTI-TWEETER DESIGN

A TRUE CINEMATIC EXPERIENCE

By employing 2 tweeters on S2 and up to 8 tweeters on S6, the 2000 Series remarkably enhance performance in the mid-high frequency range. Its vertical array further increases vertical directivity and largely extends the projected soundscape. All the elements combine to recreate a live-like cinematic ambiance, making every movie extra thrilling.

REFLECTED HORN-LOADED TECHNOLOGY

IMMERSE YOURSELF IN AMAZING SOUNDSCAPE

The all-new Reflected Horn-Loaded Technology (RHLT) features 90 ° angled banks to create a room filling soundscape and the directivity for you to fully enjoy a thrilling cinematic performance, like the ability to pinpoint the sound effects of a bullet flying by. RHLT also allows our slim speakers to deliver a wider sound field while providing more latitude in placement.





