

SERENIX PROFESSIONAL AUDIO

SR-CABS-206

Dual 6.5" compact cabinet — clear, soft sound from a small, light plywood enclosure.

A small, light full-range cabinet using two 6.5-inch high-efficiency mid-bass units with a 1-inch exit-throat, 34 mm polyester-diaphragm HF driver in a coaxial arrangement. Multilayer composite plywood with wear-resistant polyurea paint, and multiple hanging points for quick installation in fixed or mobile use.

240 W	960 W	93 dB	122 dB	90° × 50°
RMS POWER	PEAK	SENSITIVITY	PEAK SPL	DISPERSION



FEATURES

- 01

Clear, soft voicing

Balanced two-driver mid-bass array with coaxial HF for even tone at conversational levels.
- 02

Compact footprint

Small, light cabinet that disappears into rooms where a full-size box would dominate.
- 03

Multi-hanging points

Several fixing points and bracket options for fast, secure installation.
- 04

High-strength plywood

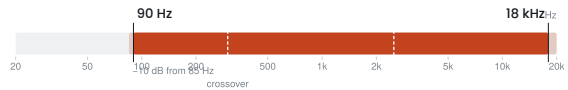
Multilayer composite plywood with wear-resistant polyurea paint.

SPECIFICATIONS

Frequency response (–3 dB)	90 Hz–18 kHz
Frequency response (–10 dB)	85 Hz–20 kHz
LF drivers	2 × 6.5", 2" voice coil
HF driver	1 × 1", 1.4" voice coil
Rated power	240 W RMS, 960 W peak
Sensitivity	93 dB, 1 W / 1 m
Maximum SPL	116 dB continuous, 122 dB peak
Impedance	4 Ω
Dispersion (–6 dB)	90° × 50°
Crossover frequencies	300 Hz, 2.5 kHz
Input connectors	Covered barrier strip terminals
Package size	280 × 280 × 490 mm
Net weight	10 kg per piece
Gross weight	12 kg per piece

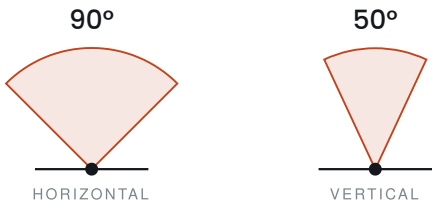
All figures are nominal, per manufacturer data.

FREQUENCY RANGE



Bandwidth per published specification; not a measured response curve.

COVERAGE



APPLICATIONS

- Conference rooms
- Multi-purpose halls
- Entertainment venues
- Mobile performance