

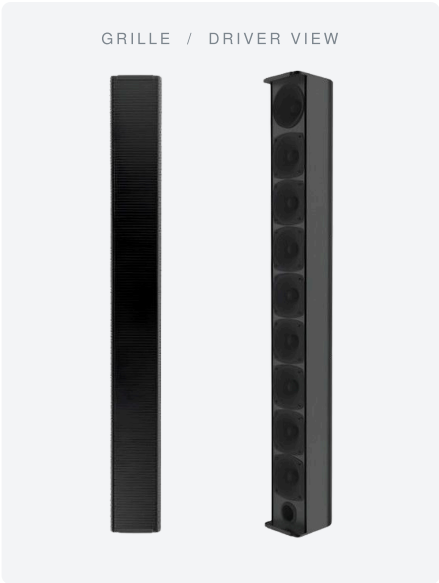
SERENIX INSTALLATION SERIES

SR-FPR-L123

12 × 3" woofers with 1.4" tweeter — long-throw reinforcement for reverberant spaces.

The SR-FPR-L123 is a high-performance array column for language and music reinforcement in acoustically difficult rooms — high reverberation times, strong echoes, awkward architectural obstacles. Its aluminium-alloy enclosure and tightly controlled 20° vertical pattern suit medium and long-distance throw in video conference rooms, digital courts, lecture halls, museums and transport hubs.

400 W	1600 W	8 Ω	91 dB	160° × 20°
RATED POWER	PEAK	IMPEDANCE	SENSITIVITY	COVERAGE H × V



FEATURES

- 01

Twelve-driver array plus HF

Twelve 3" woofers and a 1.4" tweeter extend the top end while holding pattern control across the speech band.
- 02

Built for reverberant rooms

A precise 20° vertical and symmetrical 160° horizontal pattern keeps energy on the audience, not the reflective surfaces.
- 03

Aluminium-alloy enclosure

Rigid alloy box with metal-mesh grille resists resonance and colouration over long service life.
- 04

Flexible mounting

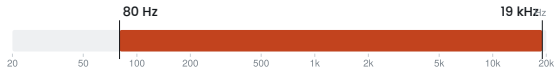
Supplied with an adjustable-angle bracket or a narrow wall-distance bracket for tight installations.

SPECIFICATIONS

Driver	12 × 3" woofer + 1 × 1.4" tweeter
Frequency range	80 Hz–19 kHz
Rated impedance	8 Ω
Rated power	400 W (1600 W peak)
Characteristic sensitivity (1 W / 1 m)	91 dB
Max SPL in specified band	120 dB
Directivity angle	Vertical 20°, horizontal 160°
Connectors	2 × parallel-wired NL4 Speakon plus 1 × 2-conductor barrier strip
Box material	Aluminium alloy
Finish	Black box; metal-mesh grille
Installation system	Adjustable-angle bracket or narrow wall-distance bracket
Weight	9.98 kg

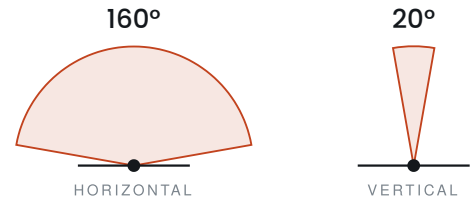
Waterproof 100 V transformer-tapped version optional. Dimensions and weight are nominal, per manufacturer data.

FREQUENCY RANGE



Bandwidth per published specification; not a measured response curve.

COVERAGE



APPLICATIONS

- Video conference rooms
- Digital courts
- Lecture halls
- Churches
- Museums
- Transport hubs
- Public squares