

SERENIX PROFESSIONAL AUDIO

SR-LA-328

Dual 8" two-way array element — combines with the matching subwoofer into a full system.

A dual 8-inch, two-way line array element designed to be combined with a matching subwoofer to form a complete array system. A three-point connection makes hanging, supporting and stacking fast, stable and safe, while the light cabinet and good compatibility across the range keep systems flexible. Multilayer composite plywood with wear-resistant polyurea paint.

400 W	1600 W	99 dB	131 dB	100°
RMS POWER	PEAK	SENSITIVITY	PEAK SPL	HORIZONTAL



FEATURES

- 01

Passive full-range

Single-channel passive operation keeps amplifier counts and system wiring simple.
- 02

Uniform coverage

Accurate coverage angle that changes uniformly with frequency, so array response stays predictable.
- 03

Bass-reflex sub pairing

Designed to combine with the bass-reflex subwoofer for full, powerful low end.
- 04

Flexible deployment

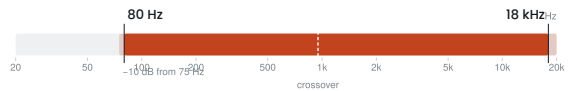
Three-point connection supports flown, stacked and ground-supported configurations.

SPECIFICATIONS

Frequency response (–3 dB)	80 Hz–18 kHz
Frequency response (–10 dB)	75 Hz–20 kHz
LF driver	2 × 8" neodymium, 2" voice coil
HF driver	1 × 1.4" neodymium, 3" voice coil
Rated power	400 W RMS, 1600 W peak
Sensitivity	99 dB, 1 W / 1 m
Maximum SPL	125 dB continuous, 131 dB peak
Nominal impedance	8 Ω
Dispersion (–6 dB)	Horizontal 100°
Crossover frequency	950 Hz
Input connectors	2 × Speakon NL4
Package size	515 × 375 × 655 mm
Net weight	20 kg per piece
Gross weight	23 kg per piece

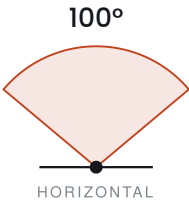
Vertical dispersion not published for this model. All figures are nominal, per manufacturer data.

FREQUENCY RANGE



Bandwidth per published specification; not a measured response curve.

COVERAGE



APPLICATIONS

- Auditoriums
- Multifunction halls
- Lecture halls
- Wedding halls
- Churches
- Touring