

SERENIX INSTALLATION SERIES

SR-FPR-43

3" column line array loudspeaker — four drivers, focused vertical coverage, weatherproof build.

Engineered for medium-sized, speech-led environments, the SR-FPR-43 focuses sound directly onto the listening plane and carries it over distance with very low attenuation. The result is clear, uniformly dispersed sound — even in rooms with highly reflective interiors, and even without corrective equalisation. A slim, energy-efficient body and weatherproof construction suit it to a wide range of indoor and outdoor venues.

100 W	98 dB	8 Ω	4 × 3"	70/100 V
RATED OUTPUT	SENSITIVITY	IMPEDANCE	DRIVER ARRAY	LINE TAPS



FEATURES

- 01

Focused vertical control

Column geometry narrows vertical dispersion to keep energy off ceilings and hard reflective surfaces.
- 02

Speech clarity at distance

Low attenuation over throw distance delivers even, intelligible coverage without corrective EQ.
- 03

Weatherproof build

Sealed ABS and fibre-glass enclosure with removable weatherproof Speakon connector for indoor or outdoor use.
- 04

Slim, low-profile form

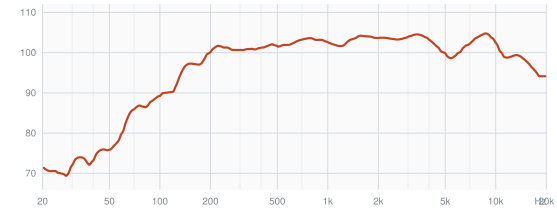
A narrower body than earlier generations installs discreetly against walls and columns.

SPECIFICATIONS

Description	Line array speaker system
Enclosure	Bass-reflex type
Power handling	200 W
Rated power output / impedance	100 W, 8 Ω
Line input	8 Ω
Transformer taps	70 V / 100 V — 100 W, 50 W, 25 W
Sensitivity (1 W / 1 m)	98 dB, max 123 dB
Frequency response	150 Hz–14 kHz, –6 dB 80 Hz–20 kHz, –10 dB
Directivity angle	Horizontal >120°, Vertical >20°
Speaker component	3" × 4 units, ferrite driver, paper cone
Input connector	Removable Speakon, weatherproof
Finish	ABS + fibre glass
Dimensions	530 (W) × 100 (H) × 150 (D) mm
Weight	5.38 kg

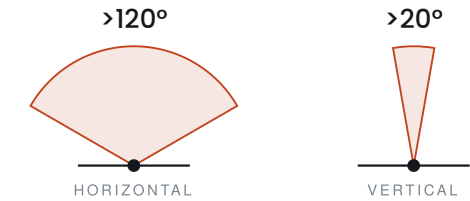
Dimensions and weight are nominal, per manufacturer data.

FREQUENCY RESPONSE



dB SPL, 1/3-octave, 1 W / 1 m, on-axis.

COVERAGE



APPLICATIONS

- Conference centres
- Houses of worship
- Railway & transit
- Auditoriums
- Corporate atriums
- Outdoor concourses