

Screen 3

Three-way bi-amp system

features

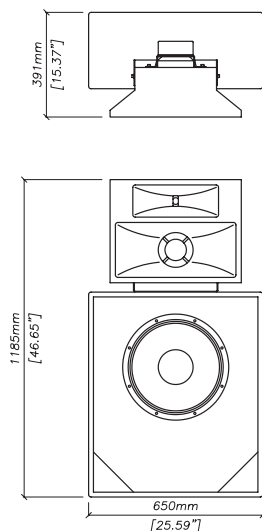
- Three-way design
- Very low distortion mid-range
- Very shallow profile
- 90° x 40° dispersion

applications

- Behind screen placement
- Medium scale cinemas
- Post production suites

The Screen 3 is a 3-way system, with dedicated mid-range and high frequency sections. Developed to meet the requirements of small to medium size screening rooms and post production suites that require the mid-range definition and intelligibility not achievable with a traditional 2-way system.

overall dimensions



SCREEN 3



technical specifications

TYPE	Three-way bi-amp screen system
FREQUENCY RESPONSE (1)	45Hz-20kHz \pm 3dB
DRIVERS	15" (380mm) bass driver 6.5" (165mm) mid driver 1" (25mm) exit compression driver
RATED POWER (2)	LF: 550W AES, 2200W peak MF + HF: 150W AES, 600W peak
SENSITIVITY (3)	LF: 98dB MF + HF: 106dB
NOMINAL IMPEDANCE	LF: 8 ohms MF + HF: 16 ohms
DISPERSION (-6dB)	90° horizontal, 40° vertical
CROSSOVER	630Hz active, 3kHz passive
ENCLOSURE	Vented
FINISH	Matt black
CONNECTORS	Binding Posts
DIMENSIONS	LF: (W) 650mm x (H) 765mm x (D) 307mm (W) 26ins x (H) 30ins x (D) 12ins MF/HF: (W) 490mm x (H) 385mm x (D) 290mm (W) 19.3ins x (H) 15.1ins x (D) 11.4ins
WEIGHT	LF: 39kg (86lbs) MF/HF: 9kg (19.8lbs)

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