

SPACE SERIES X-208

APPLICATIONS

Stadium Sound Reinforcement House of Worship
Auditorium Sound Reinforcement Theatrical Sound Reinforcement
Nightclub Installations

DESCRIPTION

Part of the Space Series, X-208 is a modular line source element designed for production applications beyond 35 m of throw. Assembled as a variable curvature line source with high SPL per line length, X-208 is ideal for applications that require precise vertical control and long-throw capabilities such as performing arts, congregations, large corporate, or special events.

Based on the X-208 design. A single X-208 enclosure offers one horizontal directivity patterns: 110° symmetrical. Ultra-precise audience coverage and smooth SPL distribution is granted.

The rugged X-208 is made for touring. It features ergonomic side and rear handles as well as enclosure protection elements. The captive rigging system is fitted with a visual safety indication making for secured and effortless deployment. A comprehensive set of rigging accessories enable flown and stacked deployment in various configurations.



SPECIFICATIONS

System Type:

3-way active enclosure

Low Frequency Components:

2 – 8" Transducers,
Neodymium magnet

Rigging and handling:

4-point captive rigging system
2 large side handles

Nominal Impedance:

LF : 8 ohms
HF : 8 ohms

Enclosure:

18 mm 13-ply birch plywood
horizontally arrayable

High Frequency Components:

1 – Transducer, 1.4" Exit
compression driver,
3" Titanium diaphragm

Frequency Response:

Usable bandwidth (-10 dB)
55 Hz - 20 kHz

Dimensions:

28.9 in w x 19 in d x 9.9 in h
73.3 cm x 48.2 cm x 25.2 cm

Finish:

Black Ro Tex™ true water born
environmental finish

Connectors:

IN: 1 × 4-point speakON
LINK: 1 × 4-point speakON

Maximum Calculated Continuous Acoustic Output:

142 dB SPL @ 1 m

Weight:

66.1 lbs
30 kg

Grille:

14 Gauge black powder coated
perforated steel in a welded
extruded aluminum frame

Nominal directivity:

Vertical : depending on number of elements and array curvature
Horizontal : 110° symmetric