

A full bandwidth modular line array comprising 4 trapezoidal enclosures arrayed in a vertical pattern for controlled directivity. The four enclosures are intended to be used as an integrated unit, and are packaged as a single variable dispersion system with nominal impedance 8 ohms.

The line array package is aesthetically elegant and handsome, and also delivers exceptionally good, clear, intelligible sound – directed wherever it is most required. The line array is supplied fitted with a wall mount bracket and handle. Directivity angle is variable from 15° to 60° in 15° increments.

Ideal for use in Auditoria, Gymnasiums, Sports Arenas, Indoor Stadia, Malls, Reception Hall.



Specifications

INPUT POWER	200W RMS
FREQUENCY RESPONSE	70 to 20kHz (60° mode), 75 to 20kHz (45° mode), 80 to 20kHz (30° mode), 85 to 20kHz (15° mode)
SPEAKER	Woofer 4 x 127mm (5") Tweeter 12x25.4mm (1") Dome Tweeter
SPL at (1W/1m)	96dB (60° mode), 97dB (45° mode), 98dB (30° mode), 99dB (15° mode)
NOMINAL IMPEDANCE	8Ω
CROSSOVER FREQUENCY	4kHz
INPUT CONNECTORS	Speakon + Terminal Strip
DIMENSIONS	W408 × H546 × D342 mm
WEIGHT	16.00kg

Specifications above relate to line array system comprising 4 trapezoidal enclosures, as shown in picture above.

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