



Linear Array Speaker

LA-2650/LA-1200



LA-2650



LA-1200

Description:

The linear array speaker is combined of tweeters and woofers. Using 15mm birch, its housing is small in size, light in weight, and it also adopts wear-resistant paint treatment and dust-proof net cotton inside. The combination of hoisting installation and linear array design, allows 0-14 degrees of adjustable coverage area of the speaker, and has the advantages of compact combination, lightweight, and convenient engineering assembly.

Feature:

- * Plug and play, user-friendly operations.
- * Special aluminum alloy hanger combination, simple hanging method, convenient engineering assembly.
- * With excellent frequency response, and the flat frequency output within 45Hz-20KHz.
- * Strong power, smooth and soft sounds, high reduction.
- * Applicable to conference halls, multi-function halls, and entertainment places, etc.

Specification:

Model	LA-2650	LA-1200
Type	2-frequency linear array full-range speaker	Woofer
Rated power	150W (AES)	350W(AES)
Peak power	600W	1400W
Nominal impedance	6Ω	8Ω
Frequency range	85Hz~20KHz	45Hz-400Hz
Sensitivity	99dB (1M/1W)	99dB (1M/1W)
Max SPL(rated/peak)	121dB/127dB	124dB/130dB
Woofer	6.5" x 2	12" x 1
Tweeter	34mm (1.34") compressed driver×1	/
Horizontal coverage angle (-6dB)	90°	/
Vertical coverage angle (-6dB)	10°	/
Net weight	14.5Kg	25.4Kg
Size(H×D×W)	(230+150) ×290×620mm	400x450x620 mm