



Linear Array Speaker

LA-2800W/LA-1800W



Feature

- * Clear instructions, user-friendly operation, plug and play, easy to use.
- * Special aluminum alloy hanging parts, simple hanging method, convenient for audio assembly engineering.
- * Powerful design power, making the sound smooth and soft, clear and elastic, with high degree of reduction.
- * Suitable for various industries and occasions such as gymnasiums, multi-purpose conference halls, entertainment industry, etc.
- * With waterproof polyurea spray paint on the surface, it can be used in places with outdoor waterproof requirements.

Specification

LA-2800W

Model	LA-2800W
Speaker type	Two-way linear array full range speaker
Rated power	500W(AES)
Peak power	2000W
Nominal impedance	8Ω
Frequency range	70Hz-20kHz
Sensitivity	100dB (1M/1W)
Maximum SPL (nominal/peak)	127dB/133dB
Woofer	8"×2
Tweeter	75mm (3") compression driver×1
Horizontal coverage angle (-6dB)	90°
Vertical coverage angle (-6dB)	10°
Net weight	25Kg
Dimension (H×D×W)	(270+180)×695×355mm



Linear Array Speaker

LA-2800W/LA-1800W

LA-1800W

Model	LA-1800W
Speaker type	Woofers
Rated power	600W(AES)
Peak power	2400W
Nominal impedance	8Ω
Frequency range	40Hz-400Hz
Sensitivity	100dB (1M/1W)
Maximum SPL (nominal/peak)	128dB/134dB
Woofers	18"×1
Net weight	38Kg
Dimension (H×D×W)	490×695×505mm