



MJ833

Dual 8 inch Two way Weatherproof Line Array Speaker

Description

MJ Series is mainly used in speakers designed for use in large and medium-sized performing arts, bars, theaters, multi-function halls, arenas, live performances and other places. High sound pressure, easy installation, convenient transportation and many other functions are integrated into one. The high-frequency unit driver has sufficient energy and excellent frequency response range, providing high-fidelity restoration and good sound field coverage for system playback.

Features

- Dual 8-inch low-frequency drivers paired with coaxial mid-high frequency compression drivers
- Precise linear phase response for exceptional sound quality
- Built-in three-point suspension system for easy and quick hanging or stackable installation
- IP55 dustproof and waterproof certification





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Technical specifications

Frequency Response(-3db)	55Hz-18kHz
Rated Power(RMS)	LF: 160W MF/HF: 70W
Total Power(MUSIC)	LF: 320W MF/HF: 140W
Total Power(PEAK)	LF: 640W MF/HF: 280W
Max SPL @ 1m	LF:119dB/125dB(PEAK) MF/HF: 124dB/130dB(PEAK)
Dispersion (H x V)	Horizontal 125 °, vertically 0-10°(adjustable)
Sensitivity 1W @ 1m	LF:97dB MF/HF:106dB
Nominal Impedance (Ohm)	LF:8 Ω MHF:8 Ω

Physical specifications

Box	Dual 8 inch Two way Weatherproof Line Array Speaker
Woofer	2 × 8 inch imported low frequency unit
Compression driver	1 x 3 inch compression driver
Cabinet/Case Material	15mm Imported birch plywood
Box surface treatment	Black polyimide spray
Grille	Weather resistant polyurethane finish, black power coating for grille
Connector	2 x NL4
Optional Accessories	Lifting kit
Dimensions(W x D x H)	648 × 260 × 415mm
Package Dimensions(W x D x H):	550 × 415 × 790mm
Net weight	26kg
Gross weight	30kg