

PL208

400W Passive Line Array Full-Range Loudspeaker



Description

The PL208 is a compact yet high-output line array loudspeaker engineered to deliver clear and balanced sound reproduction across a wide frequency range of 70Hz to 18kHz. Featuring dual 8-inch low-frequency drivers and one 1.75-inch high-frequency driver, the system achieves high sensitivity and a maximum SPL of 124dB, with a rated power handling of 400W, making it well suited for indoor venues such as auditoriums and multi-purpose halls. Its rugged construction and flexible installation design ensure reliable performance across a wide range of professional applications.

Features

- Features dual high-power 8-inch woofers and one 44mm compression driver, integrated with a precision-engineered crossover network for optimized acoustic performance.
- Enclosure constructed from professional-grade high-density plywood and finished with a durable polyurea coating, making it well suited for a variety of indoor venues including auditoriums and multi-purpose halls.
- Quick-release angle-adjustment mechanisms on both sides of the enclosure enable rapid flying or stacking of multiple units, facilitating continuous array coverage with extended throw and uniform sound distribution.

Specifications

Model	PL208
System Configuration	2×8" LF, 1×1.75" HF
Frequency Response (±3dB)	70Hz–18kHz
Sensitivity	98±2dB
MAX. SPL	124±2dB
Input Impedance	8Ω
Rated Power	400W
Coverage (H×V)	120°×20°
Dimensions (H×W×D)	260×655×370mm
Net Weight	20.1kg