

PL210S

1000W Professional Passive Line Array Subwoofer



Description

The PL210S is a high-performance subwoofer engineered to complement line-array systems, delivering deep and impactful bass response spanning 43Hz to 250Hz. Equipped with an 18-inch long-excursion woofer, the system provides a rated power of 1000W and achieves a maximum SPL of 126dB, ensuring fast, dynamic low-frequency reproduction with excellent impact and clarity. Its rugged enclosure and user-friendly design make it well suited for auditoriums, multi-purpose halls, and other venues requiring extended low-frequency coverage.

Features

- Features a high-power 18-inch long-excursion woofer, delivering fast, deep, and impactful low-frequency performance with excellent punch and transient response.
- 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	PL210S
System Configuration	1×18" LF
Frequency Response (±3dB)	43Hz–250Hz
Sensitivity	96±2dB
MAX. SPL	126±2dB
Input Impedance	8Ω
Rated Power	1000W
Dimensions (H×W×D)	515×740×572mm
Weight	46kg