

DSP7912

350W Professional Two-Way Loudspeaker



Description

The product features a bass-reflex two-way loudspeaker system employing a phase-inverted design. The wooden enclosure is finished with black speckled water-based paint, and acoustic damping material is applied to the rear surface of the metal grille. This professional conference loudspeaker is well suited for a wide range of applications, including corporate meeting rooms, lecture halls, and multi-purpose venues.

Features

- Phase-inverted bass-reflex two-way loudspeaker system.
- Wooden enclosure finished with black speckled water-based paint; acoustic damping material applied to the rear surface of the metal grille.
- Top-mounted suspension point enables vertical hanging installation using ring and rope accessories via the rear rigging point.
- Bottom slot accommodates D5A wall-mount bracket or D6A floor-standing tripod installation.

Model	DSP7912
System Composition	12" woofer x 1, 1.75" tweeter x 1
Frequency Response (±3dB)	55Hz-18,000Hz
Sensitivity	98±2dB
Max. SPL	123±2dB
Input Impedance	8 Ω
Rated Power	350W
Directivity (H×V)	90°×50°
Dimension (H×W×D)	600×386×415mm
Weight	22.0kg

Product Information

