

D7734

Weather-Resistant Passive Line Array Full-Range Loudspeaker



Description

The D7734 is an all-weather passive line array full-range loudspeaker featuring a three-way configuration comprising dual 12-inch low-frequency drivers, dual 3.5-inch mid-frequency drivers, and dual 1.75-inch high-frequency drivers. It delivers powerful, high-fidelity sound reproduction with strong projection and exceptional clarity. Engineered with a rugged enclosure and IP66-rated all-weather construction, the system ensures reliable performance across a wide range of indoor and outdoor applications.

Features

- Enclosure molded from polymer composite materials, featuring a five-layer waterproof and dustproof grille.
- External crossover network with three-way configuration delivers clear, detailed sonic reproduction with exceptional projection.
- All-weather design compliant with IP66 protection rating.
- Three-point suspension mounting system for straightforward and secure installation.

Specifications

Model	D7734
System Configuration	2×12" LF, 2×3.5" MF, 2×1.75" HF
Frequency Response (±3dB)	LF: 60Hz-1kHz, MF+HF: 500Hz-18kHz
Crossover Point	600Hz
Sensitivity	LF: 101±2dB, MF+HF: 110±2dB
MAX. SPL.	LF: 130±2dB, MF+HF: 134±2dB
Input Impedance	LF: 8Ω, MF+HF: 16Ω
Rated Power	LF: 800W, MF+HF: 300W
Directivity (H)	90°
Dimensions (H×W×D)	374×756×550mm
Weight	39kg