

Compression Driver for Loudspeakers

This compression driver is designed for professional audio applications. It features optimized acoustic design for clear sound reproduction in sound reinforcement systems and stage monitors.



Product Overview

Professional Compression Driver

This high-performance compression driver is engineered for professional audio applications, delivering clear and powerful sound reproduction. Its robust construction and optimized acoustic design make it an ideal choice for sound reinforcement systems, stage monitors, and high-end loudspeaker cabinets. Designed for reliability in demanding environments, it offers a wide frequency response and low distortion for superior audio quality.

Physical Dimensions

Unit Size

63 mm

Width

63 mm

Height

Technical Performance

Key Performance Attributes

- Wide frequency response
- Low distortion
- High sensitivity
- Optimized acoustic design

Applications

Recommended Applications

Sound Reinforcement, Stage Monitors, Loudspeaker Cabinets, Professional Audio

Reliability

Build Quality

Robust Construction • Long-term Performance • Demanding Environments