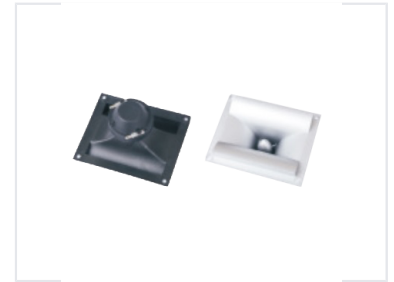


High-Frequency Loudspeaker Driver

This high-frequency loudspeaker driver reproduces the highest octaves in audio systems. It is often coupled with horns to increase sound pressure levels and directivity.



ADDITIONAL IMAGES



Product Overview

High-Frequency Loudspeaker Driver

This range of high-frequency loudspeaker drivers is engineered for clear and accurate reproduction of treble frequencies in audio systems. Designed with compact form factors, including square mounting flanges, these units allow for easy integration into diverse setups ranging from home audio to professional sound reinforcement. The durable construction ensures reliable, long-lasting performance for demanding acoustic applications.

Physical Specifications

Available Models and Dimensions

Model	Dimensions (mm)
EAS311S	120 x 100 x 80
EAS312B	95 x 67 x 82
EAS312BG	95 x 67 x 88
EAHL305	144 x 63 x 52

Packaging

Packaging Standard

Polybag Protection

Applications

Suitable Environments

- Home Audio
- Car Audio
- Professional Sound Reinforcement