

Audio Transducer for Electronic Devices

This compact speaker provides clear and reliable sound output for various electronic applications. It is engineered for optimal efficiency and durability, ensuring consistent performance in diverse operating conditions.



Product Overview

High-Performance Audio Transducer

This compact audio transducer is engineered for reliable and clear sound reproduction in electronic devices. Designed for efficiency, it excels in applications ranging from alarm systems to communication hardware. Its robust construction ensures long-term durability and consistent performance under varying operating conditions.

Technical Specifications

Operating Efficiency

0 Low

Power Consumption

Model Identifiers

VCOS3ES, TS15290A

Key Features

Primary Applications

- Alarm systems
- Buzzers
- Communication equipment
- General electronic devices

Construction

Robust Build • High Efficiency • Easy Integration