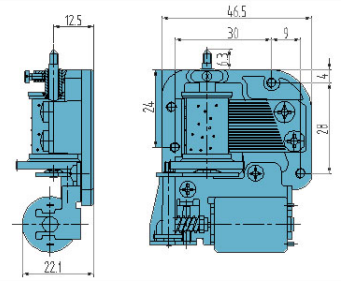


Audio Transducer

This audio transducer is engineered for sound production. It is suitable for use in various electronic devices requiring audio output.



Product Overview

Professional Audio Transducer

This audio transducer is designed for high-performance sound production, featuring a robust internal architecture including a precise coil and diaphragm system. Engineered for reliability, this component is ideal for integration into various speaker and buzzer applications requiring consistent acoustic output. Its compact design and detailed construction ensure compatibility with standard industrial engineering requirements.

Technical Dimensions

Dimensional Analysis

Component Segment	Measurement (mm)
Main Housing Height	46.5
Base Width	30
Diaphragm Diameter	28
Internal Mounting Depth	24
Connector Length	22.1
Top Section Height	12.5
Fixing Point Depth	9
Contact Width	4
Terminal Clearance	3

Product Attributes

Key Features	Acoustic Component, Precision Engineered, Compact Design, Standardized Dimensions
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