

Toroidal Coil Autotransformer

This toroidal coil autotransformer is designed for audio applications. It features a three-phase coil structure and autotransformer coil number.



Product Overview

Reliable Bell Transformer

The AUBT2 bell transformer is designed to provide a stable and safe power supply for doorbell systems and various low-voltage applications. Engineered for efficiency, it features a 230V primary input with a 50/60Hz frequency. The unit offers versatile secondary output options, including 24V at 40VA and 12V at 20VA, ensuring compatibility with a wide range of devices.

Technical Specifications

Primary Input Voltage	230 V
Operating Frequency	60 Hz
Model	AUBT2

Performance Metrics

Secondary Output Options

24 V Output Voltage 1	40 VA Power Rating 1	12 V Output Voltage 2	20 VA Power Rating 2
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Certifications

Safety Compliance
CE

Origin

Place of Origin	Zhejiang, China
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