

Toroidal Power Transformer

This toroidal transformer is designed for electronic power conversion applications. It features multiple insulated wire leads with various terminations, including ring terminals and connectors, and is encapsulated in a white insulating material with a central mounting plate and hardware.



Product Overview

High-Efficiency Toroidal Power Solution

This toroidal power transformer is engineered for precision electronic power conversion applications. It features high-efficiency performance with multiple insulated wire leads, ensuring reliable connectivity through professional-grade ring terminals and connectors. The unit is securely encapsulated in robust insulating material and includes integrated central mounting hardware for seamless installation.

Technical Specifications

Terminations

- Insulated wire leads
- Ring terminals
- Standard connectors

Core Design

Toroidal Core, Encapsulated, Electronic Power Conversion

Mounting Configuration

Central mounting plate with hardware