

High-Power Wire-Wound Resistor

This high-power wire-wound resistor is designed for industrial and electrical applications. It features a cylindrical design with metal end caps and ventilation for heat dissipation.



Product Overview

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This high-power wire-wound resistor is engineered for demanding industrial and electrical applications. Featuring a robust cylindrical design with a ceramic insulating core, it is built to manage significant electrical loads reliably. The unit includes integrated metal end caps with ventilation, ensuring efficient heat dissipation during operation.

Technical Specifications

Construction	Wire-wound with ceramic core
Design Features	Ventilated End Caps, Cylindrical Design, Terminal Block Connection

Applications

Typical Applications

- Braking Resistors
- Load Banks
- High-Power Electrical Circuits