

# 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

### High-Power Wire-Wound Resistor

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