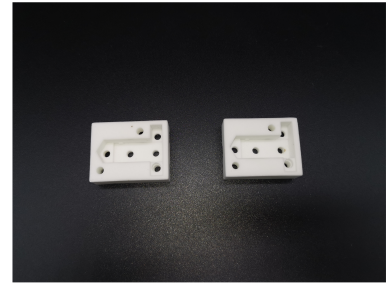


# High-Temperature Ceramic Terminal Block

Ceramic terminal blocks ensure secure wire connections in electrical applications. Their durable ceramic build offers excellent insulation and heat resistance, ideal for demanding settings.



## ADDITIONAL IMAGES



## Product Overview

### High-Temperature Ceramic Terminal Block

These high-temperature ceramic terminal blocks are engineered for secure and reliable wire connections in demanding electrical environments. Constructed from durable steatite or ceramic alumina, they offer superior insulation and heat resistance compared to standard plastic alternatives. Designed for versatility, they are ideal for household appliances, lighting fixtures, and industrial electrical equipment where thermal stability is critical.

## Electrical Ratings

### Available Rated Currents

- 5A
- 10A
- 15A
- 20A
- 25A
- 30A
- 50A

### Voltage Range

110V - 600V

## Material & Construction

### Body Material

Steatite • Ceramic Alumina

### Accessory Material

Copper, Nickered Copper, Bronze Copper

## Service & Logistics

### Service Standards

**24 hours**

Service Availability

### Key Advantages

- In-stock availability for timely shipping
- Long-life usage durability
- Comprehensive after-sales support with quality compensation
- Short delivery lead times
- Custom design services available
- Acceptance of all reasonable sizes