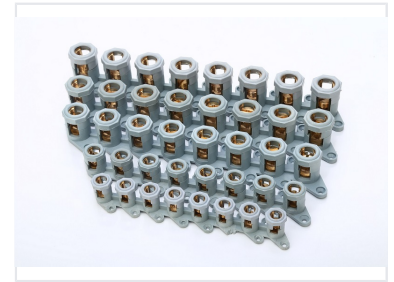


Modular Electrical Terminal Blocks

These modular terminal blocks are designed for secure and organized electrical wiring connections. Their robust construction features metal inserts for enhanced conductivity and easy customization.



ADDITIONAL IMAGES



Product Overview

Professional Modular Terminal Blocks

These modular electrical terminal blocks are engineered for high-current applications and reliable power distribution in industrial control panels. Constructed from high-quality brass with acid-pickling treatment, they offer excellent oxidation resistance and long-term durability. The precision-manufactured design ensures seamless installation and prevents reinstallation difficulties, making them a robust solution for demanding electrical environments.

Material & Construction

Primary Material	High-quality Brass
Surface Treatment	Acid-pickling treatment
Key Features	High current capacity, Oxidation resistant, Modular design, Precision engineered

Technical Specifications

Performance Metrics

1 High
Current Handling

Installation Type	Modular
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Compliance & Usage

Recommended Uses

- Control panels
- Power distribution systems
- Industrial electrical installations