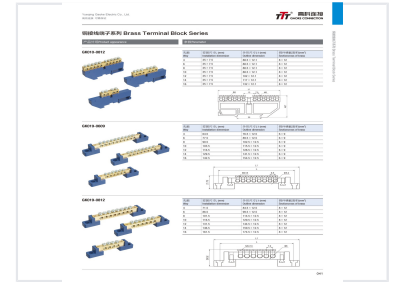
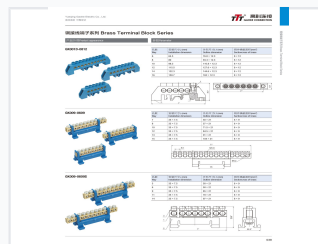
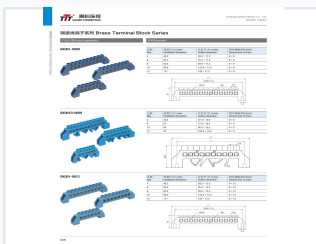


Brass Electrical Terminal Block

These brass terminal blocks are designed for secure and reliable electrical connections. They are available in multiple configurations and sizes to accommodate various wiring applications.



ADDITIONAL IMAGES



Overview

High-Performance Brass Terminal Blocks

These brass terminal blocks are engineered for high-current applications, offering superior conductivity and durability. Manufactured with high-quality brass raw materials and treated with acid-pickling for oxidation resistance, they ensure reliable connections in demanding electrical environments. Their precise construction facilitates convenient wiring and long-term stability, making them an essential component for control panels and power distribution systems.

Technical Specifications

Key Features

High Current Capacity • Corrosion Resistant • Precision Manufactured • Easy Installation

Available Brass Cross-Sections

- 6 x 9 mm²
- 8 x 12 mm²

Material Composition

High-Quality Brass, Acid-Pickled Finish

Model Data

Common Model Specifications

| Model Series | Way Range | Cross Section (mm ²) |
|--------------|-----------|----------------------------------|
| GK001D-0812 | 6-16 | 8x12 |
| GK009-0609 | 7-15 | 6x9 |
| GK009-0609S | 5-14 | 6x9 |
| GK001-0609 | 4-12 | 6x9 |
| GK001-0812 | 4-12 | 8x12 |