MJ2 Small Busbar Terminal Specifications



Overview

Buy MJ2-2.5-5 Section Small Busbar Terminal Customizable According to Customer Requirements Multiple online today!

Key Takeaways

The MJ2 small busbar terminal is a compact, high-performance terminal block designed for low-voltage distribution and relay protection panels, supporting up to 120A and AC 660V / DC 440V.

Key Specifications



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Voltage Rating: AC 660V (50/60Hz) and DC 440V Current Rating: Up to 120A, suitable for multi-branch wiring Wire Connection: Four M4 screws on the conductive part allow connection of up to four branch wires (2. 5 mm^2), enabling simple and reliable multi-branch wiring Material: Conductive parts are typically copper for excellent conductivity; insulation parts are made of engineering plastic with high mechanical strength and heat resistance up to 120ºC Voltage Drop: Contact voltage drop does not exceed 3. 2 mV, ensuring efficient power distribution Features and ApplicationsMounting: Can be fastened on mounting plates (≥1mm thickness) or DIN rails, compatible with barrier terminal strip installations Safety: Visible and reliable insulation ensures safe operation in control cabinets and relay protection panels Usage: Ideal for switching circuits on/off in low-voltage AC/DC systems, relay protection panels, and control cabinets Customization: OEM/ODM services are available, including logo printing, special specifications, and customized packaging AdvantagesSupports multi-branch wiring with a compact designHigh insulation and mechanical strength for safe operationReliable conductive performance with minimal voltage dropQuick installation on DIN rails or mounting platesSuitable for both AC and DC low-voltage applicationsPurchasing OptionsMJ2 terminals are available from manufacturers and online platforms such as Taobao and AliExpress, with options for sample orders, bulk purchases, and worldwide shipping.

Lead times vary from 2–15 days depending on stock and order size. This makes the MJ2 small busbar terminal a versatile and reliable choice for industrial and electrical panel applications requiring compact, high-current, and safe terminal connections.

Article Content

Mj2 Series Fence Type, Spliceable Busbar with Barrier Combination

Mj2 Series Fence Type, Spliceable Busbar with Barrier Combination DIN Rail Terminal Blocks (Customizable)

MJ2-2.5-5 Section Small Busbar Terminal Customizable According to ...

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Mj2-15 Screw Terimianl Flexible Circuit Conductor

Mj2-15 Screw Terimianl Flexible Circuit Conductor Busbar Support of High Voltage Switchgear and Circuit Breaker

MJ2-15 small busbar frame copper bar busbar terminal block MJ1-5 ...

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Small busbar terminal MJ2-2

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Technical data Busbar systems and installation accessories When connecting aluminum conductors, ensure that the contact surfaces of the conductors are cleaned, brushed and treated with grease. Re

COMMON SCREW TERMINAL BUSBARS

Specifications Overview ... Description Constructed with tin or brass plated hardware – not stainless steel. Manufactured from solid brass and also available with an electroplated coating of tin (M-448

unibar M Busbar Trunking System Manual

The unibar M system is used to install a busbar trunking system based on the specific project: Hager is responsible for planning the individual busbar trunking system according to the specifications

MJ1-5 Small Copper Rod Frame MJ2-15 Combination Rail Connection

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MJ1-2.5G

Model MJ1-2.5G Number of packages 60 Thickness/Height()/Width mm 15/45/50 Attachments MJ series small-scale busbar suitable for installation rails Mj1 installat

MJ5 Terminal Block

Model MJ5 Terminal Block Thickness/Height()/Width mm According to customer reauirements/45/49.5 The M series small-scale busbaris mainly suitable for electrical

IEC Busbar Mounting System Specifications Technical Data

Specifications ... General Data ... (1) The admissible load of a complete system depends on the system topography and the application parameters. Factors of influence are ambient temperature, air

☑♥ MJ1-5 Small Busbar Frame Copper Rod Type Wiring Frame MJ2

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