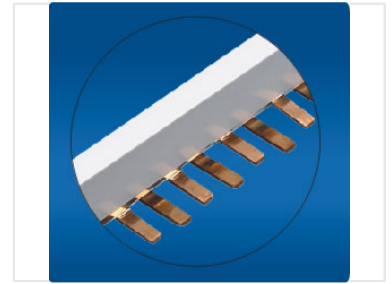


Copper Busbar with Tinned Terminals

High-conductivity copper busbar designed for efficient electrical power distribution. It features multiple tinned copper terminals for secure and reliable connections, making it ideal for switchboards and power distribution units.



Product Overview

High-Performance Electrical Distribution

This high-conductivity copper busbar is engineered for efficient electrical power distribution in demanding industrial environments. Featuring specialized tinned copper terminals, it ensures secure, reliable connections while minimizing voltage drop and heat generation. Its robust construction provides a low-resistance path for high current flow, making it an ideal choice for switchboards and power distribution units.

Technical Specifications

Material	High-quality copper
Terminal Finish	Tinned
Key Features	High Conductivity, Low Resistance, Tinned Terminals, Industrial Grade

Applications

Ideal Applications

- Switchboards
- Power Distribution Units (PDUs)
- Industrial Electrical Systems