

MCCB Electrical Power Distribution Board

This MCCB electrical power distribution board is a robust solution for managing electrical power. Its sturdy enclosure, user-friendly locking mechanism, and clear labeling ensure secure and organized power distribution.



ADDITIONAL IMAGES



Product Overview

Professional Power Distribution

This MCCB electrical distribution board is engineered for safe and reliable power management in industrial, commercial, and residential environments. Built with high-quality electro-galvanized iron and a durable powder-coated finish, it offers a spacious enclosure for simplified wiring and installation. The unit is designed to meet international standards, ensuring versatility for electrical contractors and distributors seeking a robust solution.

Technical Specifications

| | |
|--------------------------|-----------------|
| Rated Voltage | 415/240/120V AC |
| Rated Insulation Voltage | 600 V AC |
| Frequency | 50/60Hz |
| Max Ambient Temperature | 50 °C |
| Compliance Standards | IEC 60439, IEC |

Configuration & Capacity

Configuration

12 Total

Ways

3 Per Way

Poles

| | |
|---------------------|--------------------------------------|
| Main Switch Current | 125 A |
| Phase Support | Single Phase, Two Phase, Three Phase |

Design & Construction

Available Door Types

- Metal lock
- Plastic lock
- Customized

Installation Features

- Indoor and outdoor versions
- Spacious enclosure for easy wiring
- Knockouts on all sides (indoor)
- Bottom knockouts (outdoor)

| | |
|----------------------|---|
| Material | Electro-galvanized iron sheet with powder coating |
| Lock Material | Metal |