

# 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)

<b>Material</b>	Electro-galvanized iron sheet with powder coating
<b>Lock Material</b>	Metal