

## 4-Pole IP66 Electrical Enclosure

This 4-pole enclosure offers IP66-rated protection against dust and water. It is designed to house electrical components and switchgear, ensuring reliable performance.



### ADDITIONAL IMAGES



### Product Overview



#### Professional 4-Pole IP66 Enclosure

This robust 4-pole electrical enclosure is engineered to provide superior protection for switchgear and electrical components in demanding environments. With an IP66 rating, it ensures complete defense against dust ingress and powerful water jets, making it ideal for industrial, commercial, and residential installations. The enclosure is designed to accommodate MCB and RCD modules, offering a secure and weatherproof housing solution for reliable power distribution.

### Technical Specifications

#### IP Protection

IP66

#### Rated Voltage

250/440V AC

#### Rated Frequency

50 Hz

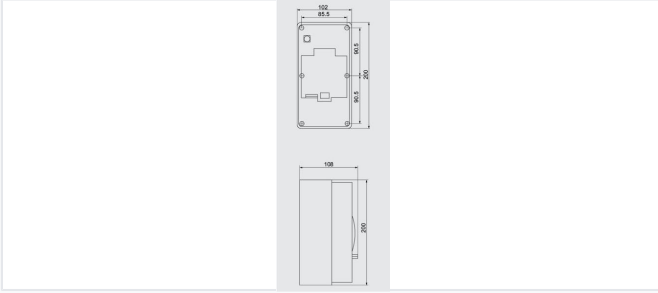
#### Pole Configuration

4-Pole (available for 1 to 4 pole)

#### Approvals & Standards

CE, ISO 9001

## Dimensions & Construction



Detailed dimensions including 200mm height and 102mm width.



Internal view showing mounting points for 4-pole components.

### Outline Dimensions

**200 mm**  
Height

**102 mm**  
Width

**108 mm**  
Depth

### Material Options

- High-quality plastic cover
- Cold-rolled plate box base
- Galvanized plate box base option

## Features & Application



### Key Features

- Integrated neon lamp indicator
- Compatible with MCB and RCD modules
- Weatherproof and dust-tight construction
- Suitable for switchgear cabinets

## Logistics & Packaging



Products are securely packed and stored for international shipping.

### Export Packaging

High-strength cartons optimized for long-distance export transport