

## Molded Case Circuit Breaker DZ20 Series

The DZ20 series circuit breaker is designed for energy distribution with a rated insulation voltage of 660V. It can also protect motors and transfer circuits, conforming to GB14048.2 and IEC60947-2 standards.



### ADDITIONAL IMAGES



### Product Overview



Standard technical layout and application overview for DZ20 series.

#### DZ20 Series Molded Case Circuit Breaker

The DZ20 series molded case circuit breaker provides reliable overcurrent and short-circuit protection for electrical distribution systems. Rated for up to 1250A and 660V insulation, it is designed for both commercial and industrial use, including motor protection for specific models. Built to meet international quality and safety standards, this breaker ensures stable performance, efficient power distribution, and long-term equipment protection.

## Technical Specifications

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Side profile and terminal view of the DZ20-400 model.

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Clear view of the toggle switch and casing design.

Rated Insulation Voltage	660 V
Rated Working Voltage	380V and below
Rated Current Capacity	1250 A
Operating Frequency	50Hz, 60Hz

## Standards & Compliance



Documentation confirming adherence to GB, IEC, and ISO standards.

### Certifications & Standards

GB14048.2 • IEC60947-2 • ISO9001 • ISO14001

## Application

### Primary Applications

- Energy distribution
- Motor protection (for units 225A and below)
- Infrequent circuit transferring
- Infrequent motor starting