

Miniature Circuit Breaker Datasheet MD Range

Construction and Features

- Miniature Circuit Breaker
- Protects against overload and short circuit currents
- Contact position indicator ON/OFF
- Can be used as an infrequent ON/OFF switch
- For use in CPN consumer units and enclosures
- NOT FOR USE in 3 Phase Distribution Boards



Technical Data

• Number of poles:

• Current Rating:

Trip Curves:

• Interrupt capacity:

• Interrupt capacity:

Voltage Range:

Connection:

Connection Capacity:

Terminal fastening Torque:

• Mounting:

Connections:

Switch:

6, 10, 16, 20, 25, 32, 40, 50, 63A

6kA relates from 6 - 40A

4.5kA relates to 50 - 63A

230-240V AC at 50hZ

Pillar terminal with clamp

Rigid conductor up to 25mm²

2.0Nm (maximum)

35mm DIN rail

Pin bus-bar

Pad-lockable toggle

Wiring Diagram

N/A

Overall & Installation Dimensions

