

RCBO Residual Current Circuit Breaker with Overcurrent Protection

This RCBO provides both residual current and overcurrent protection. The device protects against electric shock caused by direct or indirect contact, as well as fire hazards from insulation faults.



ADDITIONAL IMAGES



Product Overview

Professional Electrical Protection

This Residual Current Circuit Breaker with Overcurrent Protection (RCBO) provides comprehensive safety by combining the functions of an MCB and an RCD in one compact unit. It is engineered to protect electrical circuits against overload, short-circuit, and dangerous residual currents. Ideally suited for residential, commercial, and industrial infrastructure, this device ensures reliable performance, quick fault detection, and increased safety against fire and electric shock.

Technical Specifications

EBASEE



High-visibility design featuring a monthly test button and clear ON/OFF status indicator.

EBASEE



Compact 1P+N RCBO unit designed for efficient rail mounting.

EBASEE



Robust terminal construction for secure electrical connections.

Breaking Capacity

6000 A

Breaking Capacity

Available Rated Currents

- 6
- 10
- 16
- 20
- 25
- 32

Poles	1P+N
Rated Voltage	240 V
Tripping Characteristics	B, C

Compliance and Safety

Certifications

CE • RoHS • TUV • CQC

Standards	IEC61009-1
Response Time	< 0.1s