

63A Residual Current Circuit Breaker

This residual current circuit breaker is designed for electrical safety. It has a 63A current rating with 0.03A residual current sensitivity, and a tripping time of d0.1 seconds.



ADDITIONAL IMAGES



Product Overview

Professional Electrical Safety

This residual current circuit breaker is engineered for high-performance electrical circuit protection. It is designed to detect and interrupt dangerous residual currents within a maximum of 0.1 seconds, ensuring reliable safety for electrical installations. Built to international standards, it offers a robust solution for maintaining system integrity and preventing fault-related hazards.

Technical Metrics

Key Performance Metrics

63 A Rated Current	0.03 A Residual Current Sensitivity	6000 A Short-Circuit Current	0.1 S Max Tripping Time
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Operating Voltage Options

- 240V
- 415V

Compliance and Standards

Certifications	IEC/EN 61008, CE
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Operation and Maintenance

Operational Features

- Monthly test button functionality
- Impulse withstand current (Im) of 500A