

# Residual Current Circuit Breaker (RCCB)

Residual Current Circuit Breakers (RCCB) are designed for electrical safety. These devices protect against electric shock and prevent electrical fires by quickly disconnecting the circuit when a leakage current is detected.



## Product Overview

### Professional Electrical Safety Solutions

These Residual Current Circuit Breakers (RCCB) are engineered to provide essential electrical safety in commercial and industrial environments. Designed to detect leakage current, these devices automatically disconnect circuits to prevent electric shock and mitigate the risk of electrical fires. With robust construction and intuitive manual controls, they ensure reliable protection and ease of operation for facility maintenance.

## Technical Specifications

### Available Rated Currents

- 40
- 63

Trip Current Sensitivity	30 mA
Pole Configurations	Single-pole, Four-pole

## Features

### Safety & Control

Test Button • Manual Reset Lever • Leakage Protection

### Performance Highlights

**30 mA**

Trip Sensitivity

**63 A**

Max Rated Current