

Residual Current Circuit Breaker with Test Button

This residual current circuit breaker is an electrical safety device designed to protect against electric shock. It monitors the current flowing through a circuit and quickly disconnects the power if it detects a leakage current.



ADDITIONAL IMAGES



Product Overview

Professional Electrical Safety

This Residual Current Circuit Breaker (RCCB) is a critical safety device engineered to protect personnel and property from electrical hazards. It continuously monitors circuit current to identify leakage to earth, facilitating rapid power disconnection to mitigate shock risks and fire hazards. Featuring a manual test button, it ensures reliable, ongoing verification of its safety-critical functions.

Safety & Protection

Protection Mechanisms

- Protection against fire risk from live-to-earth faults
- Protection against indirect contact electric shock
- Hazardous environment shock mitigation
- Supplementary protection against direct contact

Overload Protection Status

NO OVERLOAD PROTECTION

Operational Features

Maintenance	Equipped with a test button for regular functionality checks as recommended for device reliability.
Manual Operation	Manual Toggle Switch, Integrated Test Button