

Title: Rcb circuit breaker in China in New-Zealand

Generated on: 2026-02-07 22:55:28

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What is the difference between an RCBO and a circuit breaker?

The main difference between an RCBO and a circuit breaker (specifically an MCB) is their protection focus. An MCB protects a circuit against damage from overcurrents only, while an RCBO provides that same overcurrent protection plus protection from earth leakage, safeguarding against electric shocks.

What is the difference between RCCB and RCBO?

An RCCB (Residual Current Circuit Breaker) provides exclusive earth leakage protection, meaning it guards against electric shock. In contrast, an RCBO (Residual Current Circuit Breaker with Overcurrent Protection) combines that functionality with built-in overcurrent protection.

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What is a miniature circuit breaker?

The MCB, or miniature circuit breaker, is an electrical switch integrated for the automatic protection of the electrical circuit from damage as a result of overcurrent. It automatically stops the flow of electricity through the circuit upon detection of a fault.

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