

Residual Current Circuit Breaker

This residual current circuit breaker is designed to protect against electrical shock and fire hazards. The device monitors current flow and trips upon detecting imbalances that indicate leakage.



Product Overview

Professional Electrical Protection

The CRN11-2 Residual Current Circuit Breaker is designed to provide essential safety for electrical installations by mitigating shock and fire hazards. It continuously monitors current flow and instantly trips when it detects an imbalance caused by leakage to earth. This robust device is engineered to meet international safety standards, making it a reliable component for professional AC electrical systems.

Technical Specifications

Rated Current

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| 63 A Rated Current | 30 mA Sensitivity |
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| Operating Voltage | 230V |
| Frequency | 50/60Hz |
| Conditional Short-Circuit Current (Inc) | 6000 A |
| Model | CRN11-2 |

Compliance and Standards

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| Standards Compliance | IEC61008-1 |
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