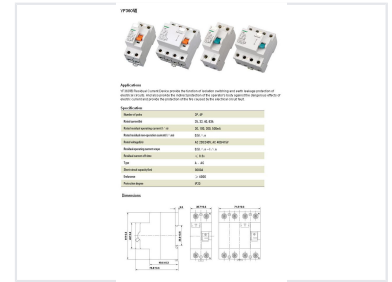


Residual Current Device for Earth Leakage Protection

This residual current device (RCD) provides isolation switching and earth leakage protection in electrical circuits. It offers indirect protection to operators against dangerous electrical shocks and protects against fire hazards caused by electrical faults.



Product Overview

Professional Earth Leakage Protection

The YF360VII is a high-performance residual current device engineered for isolation switching and reliable earth leakage protection in electrical circuits. It is designed to provide critical safety by shielding operators from dangerous electrical shocks and mitigating fire hazards arising from circuit faults. This versatile device supports various configuration needs, ensuring robustness and compliance with safety standards for professional electrical installations.

Electrical Ratings

Rated Currents (In)

- 25
- 32
- 40
- 63

Operating Voltages

AC 230/240V, AC 400/415V

Performance Metrics

Key Performance Metrics

3000 A

Short-circuit Capacity

0.3 s

Max Residual Off-time

4000 cycles

Endurance Rating

Configuration & Standards

Device Classification

Type A • Type AC

IP Rating

IP20

Technical Specifications

Residual Operating Currents

- 30
- 100
- 300
- 500