

RCBO Circuit Breaker with Earth Leakage Protection

This RCBO circuit breaker provides protection against overload, short circuit, and earth leakage faults. It has a clear on/off indication and a test button for regular functionality checks.



Product Overview



Detailed view of the breaker unit showing the test button, status indicators, and current rating labels.

Reliable Earth Leakage Protection

The NT50LE residual current circuit breaker is designed to provide essential safety and protection against overload, short circuit, and earth leakage faults. This compact device features a clear on/off status indication and an integrated test button for regular functionality checks, ensuring peace of mind in residential and commercial electrical systems. With multiple configuration options and a robust design, it offers dependable performance for various electrical installation requirements.

Technical Specifications

Overview

Quick Details

| | | | |
|------------------|--|----------------|-------------------|
| Place of Origin: | Zhejiang, China | Brand Name: | seica.e |
| Model Number: | NT50LE | Type: | Earth Leakage |
| Poles Number: | 2 | Pole: | 2P1E 2P2E |
| rated voltage: | 220 | Rated current: | 6,10,16,20,25,32A |
| Product name: | NT50LE residual current circuit breaker RCCB | | |

Supply Ability

Supply Ability: 2000 Piece/Pieces per Week

Packaging & Delivery

Packaging Details: IN CTNS
Port: NINGBO SHANGHAI

Technical summary of the NT50LE series, highlighting key electrical parameters and configuration options.

Available Rated Currents

- 6
- 10
- 16
- 20
- 25
- 32

| | |
|---------------------------|------------|
| Rated Voltage | 220 V |
| Earth Leakage Sensitivity | 30 mA |
| Pole Configuration | 2P1E, 2P2E |

Logistics

Weekly Supply Ability

2000 pcs
Units per Week

| | |
|------------------|------------------|
| Packaging Method | Cartons (CTNS) |
| Shipping Ports | Ningbo, Shanghai |