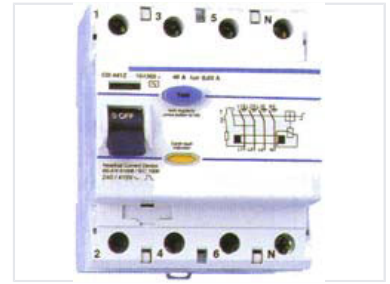


# 4-Pole Earth Leakage Circuit Breaker 40A

This earth leakage circuit breaker protects against electrical shock and fire hazards from earth faults. The 4-pole device is rated for 40A with 0.03A sensitivity and includes a test button and trip fault indicator.



## Overview

### Reliable Earth Leakage Protection

This 4-Pole Residual Current Device (RCD) is engineered to provide essential protection against electrical shock and fire hazards caused by earth faults. Designed for 230/400V AC systems, it features a 40A rating and a high sensitivity of 0.03A for rapid response to leakage currents. The integrated test button and visual trip fault indicator ensure easy maintenance and immediate status verification for professional electrical installations.

## Technical Performance

### Key Performance Metrics

**40 A**

Rated Current

**0.03 A**

Sensitivity (I<sub>h</sub>)

**400 V**

Rated Voltage

Number of Poles	4
Current Type	AC
Model Reference	CDI 4412 / 164368

## Standards & Safety

Compliance Standards	IEC 1008, VDE Functional Standards
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## Features & Operation

### Safety & Maintenance Features

- Manual test button for functional verification
- Visual trip fault indicator
- Clear ON/OFF status marking
- Earth leakage protection

### Terminal Configuration

Neutral (N) • L1 • L2 • L3