



Product Function

Testing leakage operating time of various leakage protector.

Product Features

1. Test current from 0 to 500mA of 10 gears (15, 30, 50, 75, 100, 150, 200, 250, 300, 500mA).
2. Test leakage operating time range: 0~999ms.
3. The instrument is high accuracy, small in size and light in weight, easy to carry, especially suitable for on-site detection of leakage protector.

Technical Specification

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| Model | ETCR8600 |
| Test Leakage Operating Time Range | 0~999ms |
| Leakage Operating Display Accuracy | ±5%rdg+3dgt |
| Gears Current Accuracy | ±10%rdg+2dgt |
| Leakage Current Gears | 15, 30, 50, 75, 100, 150, 200, 250, 300, 500mA |
| Power Supply | DC 6V LR03 1.5VX4PCS |
| LCD Size | Display area: 44mmX27mm |
| Failure Information Indication | LCD display "fault" failure information indication, it is possible that the rated initiating current grade of tested is too small or the leakage protector is faulty |
| Test Wire Length | 1.5M |
| Test Mode | Manual or automatic |
| Battery Voltage | When the battery voltage lower than 4.8V, low battery voltage symbol display, and remind to replace the battery. The measurement value is also accurate at this time |
| Working Current | 40mA Max |
| Rated Voltage | AC 220V |
| Tester Weight | 290g (with battery) |
| Tester Dimension | 170mmX75mmX30mm |
| Test Line Voltage | Below AC 250V |
| Working Temperature | -10°C~40°C; below 80%RH |
| Accessories | Host: 1PCS; Probe test wire: 2PCS; Alligator clip : 1PCS; Socket test wire: 2PCS; Instrument bag: 1PCS; LR03 1.5V: 4PCS |