



### 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

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 alkaline dry battery 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℃~40℃; below 80%RH
Accessories	Host: 1PCS; Probe test wire: 2PCS; Alligator clip : 1PCS; Socket test wire: 2PCS; Instrument bag: 1PCS; LR03 1.5V: 4PCS