



### Product Function

Testing leakage operating time of various leakage protector.

### Product Features

1. Test current from 10 to 35mA of 6 gears (10mA, 15mA, 20mA, 25mA, 30mA, 35mA).
2. Test leakage operating time range: 0.001s~1.000s.
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

Power Supply	DC9V, alkaline dry battery (6LR61 9V)
Rated voltage	AC 220V (between instrument interfaces when testing leakage protection switch)
Leakage Current Gears	10mA, 15mA, 20mA, 25mA, 30mA, 35mA
Grade Current Accuracy	$\pm 10\% \text{rdg} \pm 2 \text{dgt}$
Leakage Current Action Time Range	0.001s~1.000s
Leakage Current Action Time Accuracy	$\pm 5\% \text{rdg} \pm 3 \text{dgt}$
LCD Size	35mmX21.5mm; Display area: 32mmX15mm
ABC Indicator	Socket working status indicator
TESTING Indicator	Flashing during the test
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 power is low, the low battery voltage symbol is displayed to remind you to replace the battery.
Working Current	Standby 6mA MAX, test 40mA MAX
Rated Voltage	AC 220V
Tester Weight	1kg (include accessories)
Tester Dimension	140mmX70mmX50mm
Test Line Voltage	Below AC 250V
Working Temperature	-10°C~40°C; below 80%RH
Accessories	Host: 1PCS; Tool bag: 1PCS; 6LR61 battery: 1PCS