



EK-S861 Leakage Protector(RCD) Tester



Product Function

Testing leakage initiating time of various leakage protector.

Product Features

1. Test current from 10~35mA of 6 gears (10mA, 15mA, 20mA, 25mA, 30mA, 35mA).
2. Test leakage initiating time range: 0.001s~1.000s.
3. The tester 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, 6LR61 9VX1
Display Screen	4-digit LCD; Display area: 32mm × 15mm
Rated Voltage	AC 220V
Test Current Range	10mA, 15mA, 20mA, 25mA, 30mA, 35mA
Test Current Accuracy	±10%rdg±2dgt
RCD Trip Time Range	0.001s ~ 1.000s
RCD Trip Time Accuracy	±5%rdg±3dgt
ABC Indicator	Socket working status indicator
TESTING Indicator	Flashing during the test
Failure Information Indication	LCD displays "fault" failure information. It is possible that the test current gear selected is too small or the leakage protector is faulty.
Plug Cord Length	Approx. 40cm
Low Battery Indication	Low battery symbol displayed when battery is low.
Operating Current	Standby 6mA MAX; Test 40mA MAX
Meter Dimensions	140mm × 70mm × 50mm
Meter Weight	Approx. 1.08kg (including accessories)
Operating Temperature & Humidity	-10℃ ~ 40℃; below 80%RH
Accessories	Host: 1 PC; Tool bag: 1 PC; 6LR61 battery: 1 PC

