

Applicable to: smelting, electronics, manufacturing, petroleum, electric power, chemical and other industries.
Can also be used to solve complex problems in electronics, factory automation, power distribution, and electromechanical equipment.



Voltage test: up to 1000V (AC/DC)



Continuity test



Phase rotation test



Flashlight

Specifications	Range	Accuracy
Voltage (AC/DC)	6V	±(1.5%+1)
	12V	±(1.5%+2)
	24V	±(1.5%+2)
	50V	±(1.5%+3)
	120V	±(1.5%+4)
	230V	±(1.5%+5)
	400V	±(1.5%+5)
	690V	±(1.5%+5)
	1000V	±(1.5%+5)
Phase rotation test	100Vac~400Vac (3 phase) Frequency: 50Hz~60Hz	
Continuity test	Resistance: $0\Omega^{\sim}60k\Omega$ Beeper and LED light indication	
RCD test	Operating voltage: 230V (50Hz~400Hz)	
Polarity detection	Positive & Negative	
Self-inspection	All LED or LCD	
No power test	Operating voltage: 100~1000V	
Features		
Voltage indication	LED and LCD	
Auto range	Full range	
Over voltage protection	1100V	
Auto standby	Standby current<10μA	
Slient mode	٧	
Backlight	٧	
Low battery indication	Around 2.4V	
LCD display (voltage)	6V~1000V	
LCD display (Frequency)	40Hz~400Hz	±(3%+5)
Safety rating	CAT III 1000V; CAT IV 600V	

