



Kyoritsu 5711 Voltage Detector Volt Stick

Features at a glance

- Audible buzzer & visual red LED indicates presence of AC voltage
- Auto check function for battery and internal circuit
- Dual sensitivity
Low(Lo) sensitivity helps to recognise the Phase from Neutral in sockets. High(Hi) sensitivity for checking the presence of voltage from a further distance.
- Self-function test
The 5711 performs self-function test when the button is pressed. If abnormality is found during the test, it gives 3 short beeps, 3 long beeps, 3 short beeps
- Bright white LED light integrated into the tip

Specifications

Operating voltage	AC 90-1000 V (Lo sensitivity) AC 20-1000 V (Hi sensitivity)
Frequency range	50/60Hz
Operating temp. range	-10 to 50°C
Storage temp. range	-20 to 60°C
Safety Standard	IEC 61010-1 CATIV W 600V / CATIII 1000V Pollution degree 2
Power source	R03/LR03 (AAA) (1.5V) x 2
Low battery warning	Glow tip quickly flashes in red five times.
Dimension	153(L) x ø 20mm
Weight	Approx. 40g(including batteries)
Accessories	LR03(AAA) x 2, Instruction manual

