



## KEW 5711

Voltage Detector

- Senses AC voltage through • insulation
- Buzzer sounds and tip glows upon ac voltage deteclion
- Powerful flashlight
- Dual range (Hi/Lo) sensitivity
- Ready to use without power-an
- Designed to meet IEC61010·1

	5711		
Operating voltage	AC 90 - 1000V (Lo sensitivity) AC 20 - 1000V (Hi sensitivity)		
Frequenz Range	50/60 Hz		
Operating temperature	-10 – 50 °C		
Storage temperature	-20 – 60°C		
Applicable Standards	IEC 61010·1 CAT IV 600V /CAT III 1000V Pollution degree 2		
Power source	LR03 / R03(AA) (1.5V) x 2		
Dimensions	153(L) x Ø20mm		
Weight	Approx. 40g (including batteries)		
Accessories	LR03(AA) x 2, Instruction manual		











Name Model Features	Volt Stick Kew 5711	VoltAlert Fluke 2AC	VoltAlert Fluke 1AC II	Volt Light Fluke LVD2	Phase Checker HT 20s	Voltage Detector 3481
Voltage detection	LED & Buzzer	LED only	LED & Buzzer	LED only	LED & Buzzer	LED & Buzzer
Always on	✓	~	×	×	×	×
ON/OFF Button	×NEED (always ON)	×NEED (always ON)	~	$\checkmark$	~	~
Nr. 3 Automatic Self Tests: battery, antenna electronics	✓ by SOS Morse code sound	×	×	×	×	×
Dual Sensitivity	~	×	×	$\checkmark$	×	✓ (Adjustable)
Light Torch Function	✓ LED flashes 5 times quickly	~	~	×	×	✓
Battery level Warning	Up to 2 years	Not declared	Not declared	Not declared	Not declared	5 hours only
IEC 61010-1	CAT IV 600V CAT III 1000V	CAT IV 1000V	CAT IV 1000V	CAT IV 600V CAT III 1000V	CAT IV 1000V	CAT IV 600V

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