

Non-Contact ACV Detectors with Flashlight



SenseLite



AC Voltage Detector

Detects AC Voltage from 40VAC to 300VAC



Water Resistant



No Lithium Battery

Uses Standard Alkaline AAA Battery



Long Battery Life



100,000hr Bulb

Ultra-Bright White LED

Model 2700 Pocket DMM with Bargraph

- Analog bargraph
- 3200 count display
- Auto power off
- Range Hold
- Data Hold



2700

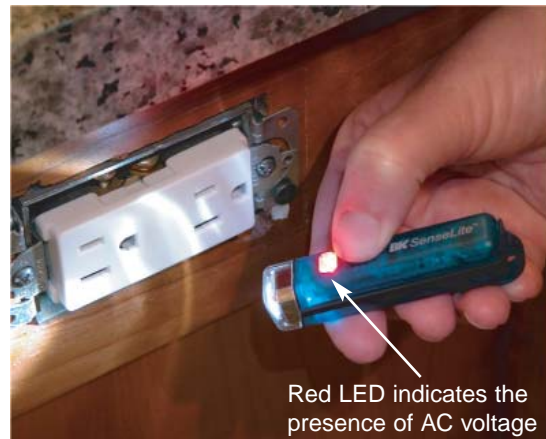
Specifications

	model 2700
DC VOLTS	Auto/Manual ranging
Ranges	300mV, 3V, 30V, 300V, 450V
Resolutions	100µV, 1mV, 10mV, 100mV, 1V
Basic Accuracy	±(1.3%rdg+2dgt)
Overvoltage Protection	500V, DC + AC Peak
Input Impedance	10MΩ
AC VOLTS	Auto/Manual ranging, average responding, rms reading
Ranges	3V, 30V, 300V, 450V
Resolutions	1mV, 10mV, 100mV, 1V
Accuracy	±(2.3%rdg+5dgt)
Input Impedance	10MΩ
RESISTANCE	Auto/Manual ranging
Ranges	300Ω, 3kΩ, 30kΩ, 300kΩ, 3MΩ, 30MΩ
Resolutions	100mΩ, 1Ω, 10Ω, 100Ω, 1kΩ, 10kΩ
Basic Accuracy	±(2.0%rdg+3dgt), ±(6%rdg+3dgt) for 3.1MΩ, 10% for 30MΩ
Open circuit voltage	approx. 1.3VDC
Overload protection	500V DC + AC Peak
CONTINUITY CHECK	
Range	300Ω
Buzzer Threshold	<20Ω
Overload protection	500V DC+AC Peak
Battery Drain	No
Display	3200 count LCD with 32 segment analog bargraph
Polarity	(-) negative polarity indication
Overrange Indication	"OL" displayed
Low Battery Indication	"B" displayed
Operating Temperature	32° to 104°F (0° to 40°C), <70% RH
Storage Temperature	-4° to +140°F (-20° to +60°C)
Power	Two 1.5V button type batteries NEDA 1166A or equivalent
Battery Life	250 hours
Dimensions (HxWxD):	4.4 x 2.2 x 0.4" (112 x 56 x 11 mm)
Weight	3 oz. (86 g) with batteries

Accessories

One Year Warranty

Batteries, Instruction manual, Case



Red LED indicates the presence of AC voltage

SenseLite™

AC Voltage Detector and LED Pocket Flashlight

The SenseLite™ is fully functional, high intensity, battery powered flashlight with a non-contact AC voltage detection circuit and Red LED indicator. This compact, lightweight, portable, battery-powered unit is a hand-held and it is used to illuminate the work area when tracing AC circuits in dark areas or behind equipment. The SenseLite™ is a "must-have" addition to every toolbox.

B+K Precision's SenseLite™ high intensity pocket flashlight can be used to detect the presence of AC voltage at a socket, switch or wire. Simply place the flashlight near the area to be tested and press the power button. If there is an AC voltage present, the red LED will shine brightly.

B+K Precision's SenseLite™ offers a number of outstanding features including:

- **AC Voltage Detection (detects AC voltage from 40VAC to 300VAC)**
- **Water Resistant**
- **Long Battery Life**
- **No Lithium Battery, uses standard Alkaline AAA Battery**
- **100,000 hr Bulb.**

In addition to detecting the presence of AC voltage, B+K Precision's SenseLite™ is a fully functional, adjustable, high intensity LED flashlight that can be placed on a key chain or in a glove compartment for everyday use. The pure white light produced by SenseLite™ is also ideal for camping, boating, and any activity that requires night vision in true color.

Measuring a compact 0.63" wide by .083" high by 2.8" long (1.6cm x 2.1cm x 7.2cm) and weighing only 0.9oz including battery, the SenseLite™ is powered by a standard alkaline AAA battery