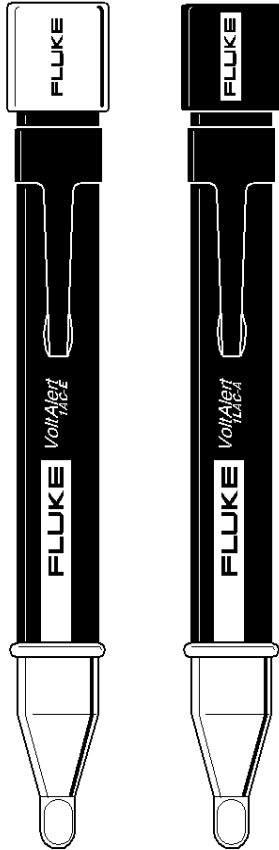


VoltAlert™

Test voltage with easy-to-use detectors



CAT III-600V
 ANSI/ISA-S82.01-94
 IEC 1010-1, 1990
 IEC 1010-2-031



C22.2 #1010



PENDING

VoltAlert™ ac voltage testers from Fluke are easy to use—just touch the tip to a terminal strip, outlet, or cord. When it glows red, you know there's voltage in the line.

Electricians, maintenance, service, safety personnel, and homeowners can quickly test for energized circuits and defective grounds on the factory floor, in the shop, or at home.

Now available in two voltage ranges

The new VoltAlert 1LAC is for detecting control voltage from 24V ac to 90V ac. The VoltAlert 1AC is for detecting line voltage from 90V ac to 600V ac.

- Fits in a shirt pocket for convenience
- All outer surfaces are non-conductive for safety
- Detects voltage without metallic contact
- Manufactured, printed and packaged in the US

Weight: 40.6 grams with batteries
Dimensions: 146 mm long x 19 mm diameter (5.75" x 0.75")

Outer surface:

Probe is composed of injection molded high-impact, non-flammable PVC and ABS

Specifications

Features	VoltAlert™ 1 AC	VoltAlert™ 1LAC
Operating range	90V ac to 600V ac*	24V ac to 90V ac*
Operating temperature	-10°C to 50°C (14°F to 122°F)	-10°C to 50°C (14°F to 122°F)
Humidity	0°C to 30°C, 95% (32°F to 86°F) 30°C to 40°C, 75% (86°F to 104°F) 40°C to 50°C, 45% (104°F to 122°F)	0°C to 30°C, 95% (32°F to 86°F) 30°C to 40°C, 75% (86°F to 104°F) 40°C to 50°C, 45% (104°F to 122°F)
Operating altitude	3000m (10,000 ft.)	3000m (10,000 ft.)
Enclosure	IEC 529, IP54	IEC 529, IP54

* U.S. and North America. Other models available to accommodate various line voltages and wall outlets.

Fluke. Keeping your world up and running.

Ordering Information

Fluke VoltAlert 1AC AC Voltage Detector
 Fluke VoltAlert 1 LAC AC Low Voltage Detector

Need Technical Assistance? Call:

1-800-44-FLUKE

Toll-free in the U.S.

(905) 890-7600 in Canada

(206) 356-5500 other countries