

IA516

VoltAlert[™] Voltage Detectors

- Small, rugged and reliable, the VoltAlert[™] is designed for ease of use - if the tip glows red and the unit beeps when touching a terminal strip, outlet, or cord, there is voltage
- IA156 continually tests its battery and its circuit integrity with a periodic double flash visual indication using Fluke Voltbeat[™] technology
- Voltage detection of 90 to 1000 VAC, as well
- as a 24 to 90 VAC control circuit model
- Cat. IV 1000 V overvoltage category rating for added user protection
- Covered by a two-year warranty

IA216 Mfg. /Each No Description

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IA216	1LAC-A-II	Low Voltage Detector, 20-90 VAC
IA156	1-AC-A1-II	ACV Detector, 90-1000 V

Electrical Testers

- Three forms of voltage detection: light, sound and vibration
- Detect live voltage even when battery is dead
- On/Off switchable continuity beeper
- GFCI trip
- Hazardous voltage warning light
- Extra heavy-duty, replaceable test leads
- Bright LED flashlight for working in poorly lit areas
- Auto-off saves battery life
- IA516 has a backlit LCD display
- Cat. IV 600 V, Cat. III 1000 V rated

SPECIFICATIONS:

Voltage Hazard LED: Turns on at voltages > 30 VAC/DC ± 35 % LED Voltage Levels: 12, 24, 48, 120, 208, 240, 347, 480, 600 V; LEDs turn on between 90% and 100% of indicated voltage, except 12 V LED which turns on between 50% and 100%

LCD Resolution (IA516):	CD Resolution (IA516): 0.1 V for voltages < 50 V, 1 V for voltage ≥ 50 V		
Accuracy (IA516):	VAC: ±(3 % rdg. + 2 dgt.);		
	VDC: ±(2 % rdg. + 2 dgt.);		
	$Ω: \pm (5\% rdg. + 3 dgt.)$		
GFCI Test Current:	100 - 150 V @ 6 mA - 9 mA AC 150 - 240 V < 12 mA		
Input Test Current:	< 5 mA		
Power supply:	2 x AAA alkaline batteries		
Battery Life:	40 hours		
Dimensions:	1.3 x 2.2 x 7.6" (33 x 55 x 193 mm)		
Weight:	9.9 oz. (0.28 kg)		

Model	Mfg.		Price
No.	No.	Description	/Each
XC307	T+	Electrical Tester	
IA516	T+ PRO	Electrical Tester	

Stud/Metal/Ac Voltage Detector

- Stud/metal/AC voltage finder with laser line level
- Select Normal Scan, detect up to 3/4" depth, or Deep Scan, detection up to 1-1/2" depth
- 180° pivoting laser plane with level and plumb vials Thumb dial adjustment feet for leveling the laser
- 20' laser line projection onto
- work surface with 90° squaring
- LED display with continuous live wire detection
- LCD sensing and mode display with target graphics Vertical and horizontal mounting holes
- Easy key pad operation
- Ergonomically designed for comfort and grip
- Auto power off
- Laser Type: 650nm Class IIIA diode
- Laser Accuracy: 1/2" at 20 ft. Length of Laser Line: up to 20 ft.
- Power Supply: Single 9V battery
- Dimensions: 180 x 67 x 38mm
- Weight: 180g



- Detects for the presence of AC voltage without contact
- Signals the presence of voltage with an LED light and audible buzzer
- Built-in flashlight
- Doubly-insulated housing for increased safety
- UL approved
- Cat. III 1000V, Cat. IV 600V safety ratings
- Includes batteries AC Voltage Range: 90 to 1000V
- Max. Working Current: 32mA

 Power 	Supply: 2 AAA	aikaline batteries	L & Les Les Les
Model No.	Mfg. No.	Description	Price /Each
IA976	R5100	AC Voltage Detector	

REED R5200 Outlet Circuit Testers

- Tests whether the outlet is properly wired
- Can perform the entire array of tests by
- simply plugging the device into the outlet One light shows a voltage difference between hot and neutral slots,
- another shows a voltage difference between the hot slot and the ground hole, and a third shows a voltage difference between the neutral slot and the ground hole
- Easy to read light pattern chart
- Meets LVD:EN 61010-1:2010, EMC:EN61326-1: 2006, EN61000-3-2:2006+ A2:2009, EN61000-3-3:2008 Voltage range: 110-125 VAC

Mode Mfg.

No

R5200

No **IB741**

Description **Outlet Circuit Testers**

Voltage Testers

- Check voltage, continuity and
- current with one compact tool Simply select volts, ohms, or
- current and the tester does the rest
- OpenJaw[™] current lets you check current up to 100 A AC, without breaking the circuit
- Automatically measures volts AC and DC with precise digital resolution
- Displays resistance to 1000Ω
- Continuity beeper
- Rugged enough to withstand a 10-ft (3m) drop Compact design with neat probe storage
- Auto off mode to conserve battery life

IA025

FLUKE

Model No.	Mfg. No.	Description	Price /Each
IA025	T5-600	Voltage/Continuity Tester, 600 V	
IA023	T5-1000	Voltage/Continuity Tester, 1000 V	

Continuity Tester

- Lightweight design connects with alligator clips and the instrument suspends from cable
- Local and remote continuity tester
- Probe flashes green or red to indicate polarity
- Display Type: Indicator Light Wire Verification Distance:
- 10,000 feet (3000 meters)
- Minimum Wire Size: 26 gage
- Power Supply: 9V Battery
- Visual Indicator: Yes (green and red LEDs)
- Audible Indicator: Yes
- (Pulsating Beeper, approx. 85 dB)
- Fuse: 0.5A/250V
- Operating Temperature: 14 to 113°F (-10 to 45°C)

Model	Mfg.		Price
No.	No.	Description	/Each
IB868	R5300	Continuity Tester	

Model No.	Mfg. No.	Description	Price /Each
IA376	LA-1010	Stud/Metal/AC Voltage Detector	
HX360	C-820	Soft Carrying Case	



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