

Low Voltage AC Sensor

Electrical Safety At Your Fingertips!

Essential to anyone determining the presence or absence of electrical voltage between 24 - 90 volts.

Use the Low Voltage AC Sensor for checking thermostat controls, vending machine changers, irrigation equipment and all other low voltage equipment.

- UL Listed
- Sensor glows red in the presense of AC voltage
- Detects between 24 - 90 Volts AC
- Senses voltage without metallic contact.



PART NO.	PRICE EACH
VS3215	\$17.85

Batteries Included

AC Sensor

Selected by the OSHA Electrical Technical Equipment Committee as the *only* non-contact instrument that can be used by OSHA compliance officers to identify and cite electrical hazards of 50 Volts and more in the work place.

Personal verification is required by OSHA regulations as part of LOCKOUT/TAGOUT Safety Procedures and it's the only way to be certain a circuit has been de-energized. Our AC Sensor is the best choice for personal verification in LOCKOUT/TAGOUT Safety Procedures.

Our AC Sensor allows the user to detect defective ground before exposing being exposed to injury. Simply touch the plastic tip to a connection point or move along a wire. No need to disconnect the system in question because no contact is required for operation and current flow is not necessary to locate voltage. If AC voltage is present, tip will glow red.

- UL Listed
- Sensor glows red in the presense of AC voltage
- Detects between 50 - 600 Volts AC
- Senses voltage without metallic contact.



PART NO.	PRICE EACH
VS3115	\$15.00

Batteries Included



Ultimate AC Sensor

Our Ultimate AC sensor is a hand-held device for determining the presence or absence of 50 - 600 volts in AC insulated wires, wall receptacles, fuses, junction boxes, switches and other voltage-carrying electrical systems. It is not necessary to disconnect the system in question since no contact is required for operation and current flow is not necessary to detect voltage. Simply touch the plastic tip to a connection point or move along a wire. The tip will glow red and you will hear an audible tone if AC voltage is present.

The Ultimate AC Sensor operates in much the same way as the AC Sensor, the choice of OSHA. However, the Ultimate AC sensor adds an audible alert in addition to the glowing red tip. The audio alert will not beep when it comes into contact with a static field. It only reacts to an AC voltage field.

- UL Listed
- Sensor glows red and audio alert beeps in the presence of AC voltage
- Detects between 50 - 600 Volts AC
- Senses voltage without metallic contact.

PART NO.	PRICE EACH
VS3000	\$16.50

Batteries Included



DC Sensor

The DC Sensor is used to troubleshoot any DC current with voltage ranging from 6 - 50 volts. It features a LED that never burns out, a loud buzzer, and a sharp stainless steel tip for penetrating insulated wires. The DC Sensor also features an extended ground lead with an extra large alligator clip to insure a good connection. The user friendly pen shaped enclosure fits comfortably in the hand.

The DC Sensor is perfect for these and many other applications

- Automotive
- Industrial equipment
- Heavy equipment
- Telecommunications
- Office equipment
- Aviation
- Farm equipment
- Trucks/RVs

PART NO.	PRICE EACH
VS3315	\$14.65

