

CS550A Circuit Breaker Finder

Quickly locate AC circuit breakers or fuses to ensure a safe working condition.

- No need to interrupt power
- Bright LED's on both transmitter and receiver
- Audible and visual indication
- Safe for use near sensitive electronic equipment
- Includes transmitter and receiver
- Receiver operates from one 9 volt battery

CS550A	Range
Operational Voltage	80–140V
Frequency	50–60Hz
Audible	✓
Visual	✓



Plug Style Transmitter



Auto Sensing Receiver

VD6504 Non-Contact Volt Sensor™ 50–1000 VAC

Verify the presence of AC voltage prior to working on any application.

- Non-contact sensing circuit detects 50–1000 VAC
- Audible and 360° visual indication
- Operates from single AAA battery
- Patented battery self-test feature
- Pocket clip

VD6504	Range
AC Voltage	50–1000V
Frequency	50–60Hz
Adjustable	–
CAT Rating	III 1000V, IV 600



Simple One-Button Operation



Audible and Visual Indication

VD6505 Adjustable Non-Contact Volt Sensor™ 12–1000 VAC

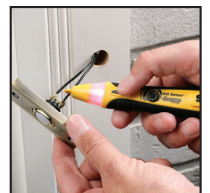
The adjustable Volt Sensor™ allows for sensitivity adjustments in multiple-wire applications when precision and safety are crucial.

- Adjustable non-contact sensitivity detects voltage from 12–1000 VAC
- Audible and 360° visual indication
- Operates from single AAA battery
- Patented battery self-test feature
- Pocket clip

VD6505	Range
AC Voltage	12–1000V
Frequency	50–60Hz
Adjustable	✓
CAT Rating	III 1000V, IV 600



Adjustable Sensitivity



Low-Voltage Applications