

Voltage Detector

Self-Testing Voltage Detectors allow testing to be continuous and automatic. An intermittent flash and beep confirms the detector is functioning properly.

Self-Testing Voltage Detectors are used to verify live or de-energized conductors. These testers may be used with rubber insulating gloves or hot sticks using the splined universal end fitting. Testers indicate the presence of voltage with an extra bright L.E.D. light and a distinctive audible signal. It is recommended the tester be moved closer to the conductor until a warning is indicated, or it touches the conductor, apparatus, or elbow test point. Each tester requires three “C” batteries (included).



Voltage Detector units:

- Have a selector switch labeled with various voltage ranges.
- Calibrated to indicate within 8 to 10 inches of a conductor energized to the voltage switch setting.
- The 240V/Test switch position is intended to test the detector for its operational integrity, or to test 120/240 circuits.
- The minimum system voltage required for detection is 12, 475 volts.

WARNING: Do not assume conductors are dead or will remain de-energized. Always install proper grounding devices before working.

Part Number	Dimensions	Settings	Weight
CPVD 4356	11" x 3.5"	Off / 240V / 4.2kV / 15kV / 25kV / 35kV / 69kV / 115kV / 230kV	15 oz.
CPVD 4367	11" x 3.5"	Off / 240V / 4.2kV / 35kV / 69kV / 115kV / 230kV / 345kV / 500kV	15 oz.

Cementex