

Telescoping AC Voltage Detector

Non-contact detection of AC Voltage up to 1000VAC
With telescoping probe giving a total reach of 39" (1m) for hard-to-reach areas

Features:

- Non-Contact Detection of AC Voltage from 5VAC to 1000VAC (50/60Hz)
- Telescoping probe extends to a reach distance of 39" (1m)
- Red and Green LED indicators and switch-controlled On/Off Audible beeper
- Sensitivity adjustment increases or reduces sensor trigger threshold
- Locate difficult to reach live wires and potentially dangerous manhole covers and breaks in overhead lighting
- Dimensions: 7.7x2.4x1.2" (195x62x30mm)
Weight: 5.2oz (148g)
- Complete with two LR44 button batteries

Applications:



Detecting live AC Voltage on manholes with convenient telescoping probe. When Voltage is detected, audible beeper will sound and the red LED will flash on the probe tip.



Telescoping feature provides the convenience of easy reach by eliminating the hassles of bending down



Probe extends to 0.9m with reach distance of 1m allows you to take measurements in hard to access areas without the use of a ladder.



Storage Position

Sensor Tip

Probe extends 36" (0.9m) allowing 39" (1m) total reach

Ordering Information:

DV50Telescoping AC Voltage Detector

