



The non-contact Voltage Detector is intended to check for the presence of AC Voltage, signaling the user with an intermittent tone and a flashing LED.

They are used to detect voltage in outlets, lighting fixtures, circuit breakers, wires, and cables or to find a break in a wire.

## **FEATURES**

- Bright LED and audible alarm sound when voltage is present.
- · Designed for non-contact voltage detection.
- · Can be used to find a break in a wire.
- Flashlight function.

**SPECIFICATIONS** 

· ON/OFF switch for longer battery life.

## **FEATURES**

- Microprocessor-controlled smart voltage detector.
- Bright LED and audible alarm sound when voltage is present.
- Designed for non-contact voltage detection.
- · Sensitivity adjustable with thumbwheel.
- Adjustable for use on power wiring plus lighting, thermostats and other low voltage circuits.

**LVD-17** 

- LED indication for battery condition.
- Identify Hot and Neutral.

Voltage detection	50V~1000V AC	5V~1000V AC
Frequency	50~500 Hz	50~500 Hz
Measurement category	CAT III 600V	CAT IV 1000V
Indication	LED and Tone	LED and Tone
Operating conditions	Temperature : 0~40°C Humidity : Less than 80% R.H. Altitude : 2000m maximum	Temperature : 0~40°C Humidity : Less than 80% R.H. Altitude : 2000m maximum
For indoor use only	V	√
Pollution degree	2	2
Dimensions	142(L) × 28(W) × 27(D)mm	142(L) × 28(W) × 27(D)mm
Weight (battery included)	Approx. 45g	Approx. 39g
Power source	1.5V (AAA) × 2	1.5V (AAA) × 1
A	EN 61010-1 CAT III 600V	EN 61010-1 CAT IV 1000V

**LVD-15** 



EN 61326-1



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Safety standard

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