

INTRODUCTION

The Voltfinder voltage detector is intended to check for the presence of AC voltage, signaling the user with an LED on. Built-in bright flashlight with ON/OFF button.

FEATURE / BENEFITS

- Non-Contact Detection of AC Voltage from 100VAC to 600VAC (50/60Hz).
- Rugged, double molded case.
- May be used to find a break in a wire or detect the presence of voltage at outlets, lighting fixtures, circuit breakers, wires and cables.
- Bright LED if voltage is present.
- Built-in bright flashlight with ON/OFF button.
- Convenient size with pocket clip.
- An essential tool for every electrician and tradesperson.

Note: The voltage detector can be used to find a break in a wire:

- To find a break in a hot conductor, trace the wire until the signal stops.
- To find a break in a neutral conductor, connect a load between the hot and neutral. Trace the wire until the signal stops.

Note: The voltage detector cannot detect voltage on armored cable or on cable in conduit, behind panels, or in metallic enclosures.

SPECIFICATIONS

Indicators	: LED
Voltage Range	: 100VAC to 600VAC (50/60Hz)
Overvoltage Category	: Category III - 600V (non- condensing)
Pollution Degree	: 2
Battery	: Two 1.5 volt batteries (AAA, NEDA 24A or IEC LR 03)



*Technical Specifications & Appearance are subject to change without prior notice