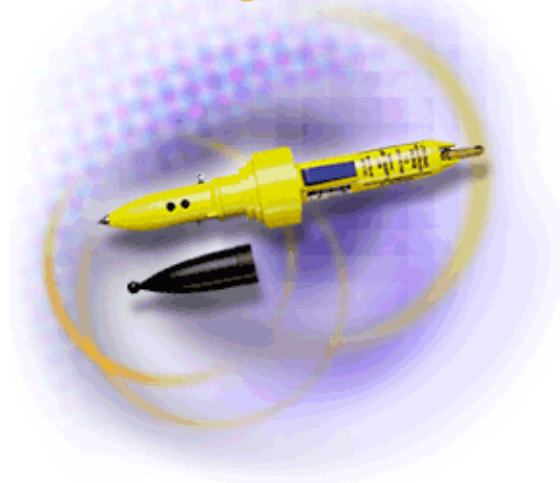




- [Overview](#)
- [Specifications](#)
- [Models, Options and Accessories](#)



## Voltage Detector



## Overview

### At a Glance

- Helps protect against accidental electrocution.
- Is fast and easy to use. Handy as a flashlight.
- Assists with OSHA compliance.

## Product Capabilities

*The Fluke Networks Voltage Detector is an easy-to-use handheld probe designed to help protect field technicians against accidental electrical shock in the outside plant environment. It detects AC and DC voltages through a long-life carbide tip. The user simply touches the tip to the area of concern, and pulls the magnetic trigger. A green LED indicates the area is free of hazardous voltage. If the red LED flashes, hazardous voltage is present.*

In just a few seconds, a technician can determine if it's safe to work around areas like:

- Transformer cases and circuit breaker housings
- Power ground wires or newly-driven ground rods
- Mobile homes, metallic siding or metal framing
- Pedestals, crossboxes or conduit
- Street light fixtures or electrical machinery

The Voltage Detector is a proven life-saver, with more than 20 years of service in telecommunications outside plant and power utility applications.