

TECHNICAL DATA

Fluke LVD2 Non-Contact Voltage Tester



Key features

- Non-contact AC voltage tester and LED flashlight
- Detects from 90 to 600 V AC
- Features dual-sensitivity for two levels of detection
- Indicates proximity to AC voltage source with blue light
- Indicates you're at the source with red light
- Ultra-bright white LED light with 100,000-hour bulb life
- Safety rated to CAT IV 600 V
- Operating temperature 0°C to 50°C
- AAA battery included

Product overview: Fluke LVD2 Non-Contact Voltage Tester

Fluke LVD2 Volt Light detects voltage without contact

LVD2 volt light, offered by Fluke combines a non-contact AC voltage detector and LED flashlight into one easy to use penstyle design. It features dual sensitivity detection, turning blue from 1" to 5" (2.54 cm to 12.7 cm) from the source and red when at the source. The LVD2 is a CAT IV 600 V rated and is suitable for commercial and industrial applications.



Ordering information



Fluke LVD2



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