

Laserliner

ActiveFinder XP



Professional, contactless voltage tester – localisation of electrical wiring and systems

The professional voltage tester helps you to improve working safety. The measuring instrument is used for the effective detection of live, safety-relevant cables and line breaks. The possible applications are manifold and cover the entire building installation. Signalling with a vibration function makes it easy to use even in noisy environments. The device is dust and moisture-proof. The built-in flashlight is very useful when working in poorly lit areas.

- Contactless detection of live cables to increase working safety
- Locates electrical voltages in cables, sockets, bulb sockets and fuses
- Effective detection of line breaks in cables and wires
- Efficient: one measuring instrument can be used for the entire building installation
- Extremely high sensitivity for tracing lines at great depths
- Clearly visible LED for indicating electrical voltages
- Powerful flashlight also serves to check the battery charge level
- LED light for illuminating the working area

TECHNICAL SPECIFICATIONS

MEASURED VARIABLE	Registration of electrostatic fields produced by alternating voltages
FEATURES	ZOOM function single-pole phase test non-contact alternating voltage detection
AC VOLTAGE	Bandwidth: 50 ... 60 Hz
EXTERNAL VOLTAGE RANGE VOLTAGE DETECTOR	12 ... 1000V AC
PROTECTION CLASS	IP 67
DIMENSIONS (W X H X D)	30 mm x 160 mm x 24 mm

