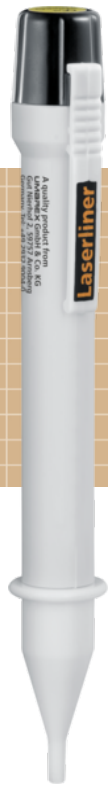


ActivePen



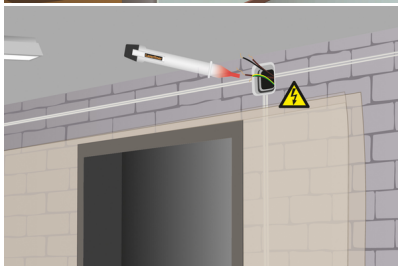
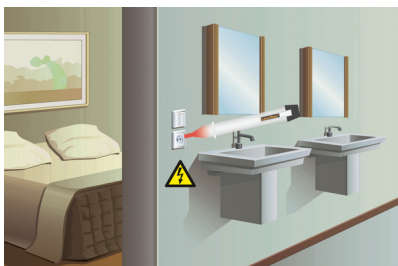
Voltage tester for the safe and contactless testing of live AC cables - recycled material is used for sustainability

The voltage tester has a practical pen format and can be used for safe, non-contact checking of live AC voltage cables. The ActivePen determines the polarity of L- or N-conductors, detects live cables from 200 VAC to 600 VAC and locates electrical voltages in cables, sockets, bulb sockets and fuses. Cable breaks can be effectively identified. The housing is largely made from recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- 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
- Clearly visible LED for indicating electrical voltages

TECHNICAL DATA

Measured Variable	Registration of electrostatic fields produced by alternating voltages
Features	single-pole phase test non-contact alternating voltage detection
AC Voltage	Bandwidth: 50 ... 60 Hz
External Voltage Range Voltage Detector	200 ... 600V AC
Dimensions (W x H x D)	20 mm x 150 mm x 17 mm



CAT III
600V

2x
AAA

SCOPE OF DELIVERY



Item No. 083.007E GTIN (EAN) 4021563735570 SU 5