

ActiveMaster



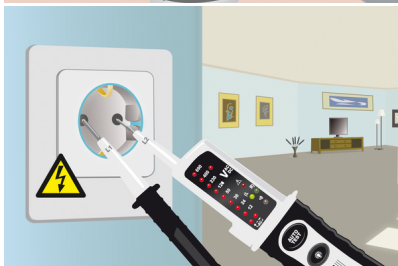
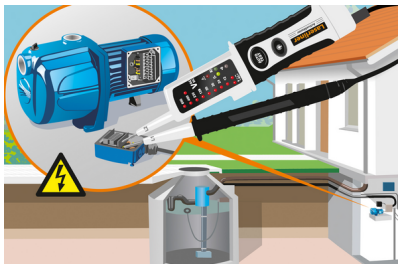
Reliable, fast voltage tester for voltage and continuity testing – use of recycled material for sustainability

A reliable and fast voltage tester with the most commonly used nominal voltages. The device can be used to perform a single-phase test and a rotating field test including indicating the phase direction. The automatic continuity test sends an acoustic signal to the user. The device is suitable for the whole building installation and conducts a safety self-test over 50 Volt to ensure safe operation. The integrated torch lights up the testing area, which makes work in dark environments much easier. Moreover, the voltage tester operates in emergency mode without batteries and has a robust housing largely made of recycled plastic, making a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Reliable and fast voltage tester with the most commonly used nominal voltages
- Practical, automatic test of AC and DC voltage
- Time-saving automatic range and function changeover
- Single-phase and rotary field test with phase sequence display
- Single-pole phase testing
- Automatic continuity tester with acoustic signal

TECHNICAL DATA

Measured Variable	Direct voltage / alternating voltage
Features	automatic measuring range single-pole phase test Determining the rotary field direction Continuity test
AC Voltage	Range / Resolution / Accuracy: 12, 24, 36, 50, 120, 230, 400, 690V / 8 LEDs / -30% ... 0% of the reading Bandwidth: 50 ... 60 Hz
DC Voltage	Range / Resolution / Accuracy: 12, 24, 36, 50, 120, 230, 400, 690V / 8 LEDs / -30% ... 0% of the reading
Protection Class	IP 64
Dimensions (W x H x D)	75 mm x 265 mm x 40 mm



SCOPE OF DELIVERY



Item No. 083.021E

GTIN (EAN) 4021563735730

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