



ActiveMaster



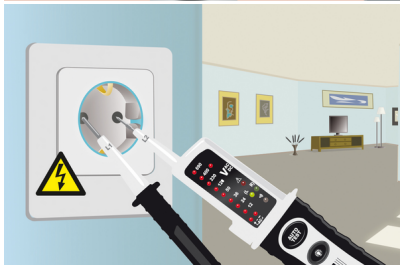
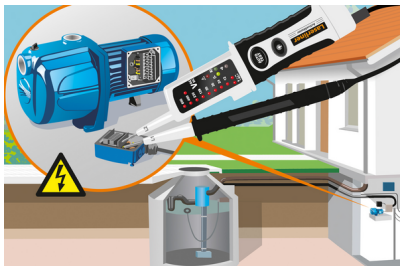
Reliable measuring device for testing voltage and continuity

A reliable and fast voltage and continuity tester with the most commonly used nominal voltages. The device can be used to perform a single-phase test and a rotating field test while also indicating the phase direction. The automatic continuity test sends an acoustic signal to the user.

- 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
- Efficient: one measuring instrument can be used for the entire building installation
- Safety self-test from 50 V
- Integrated torch for illuminating the test area
- Operates in emergency mode without batteries
- Rugged enclosure

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



CAT II
1000V

CAT III
1000V

CAT IV
1000V



2x
AAA

Item No. 083.021A

GTIN (EAN) 4021563671168

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