

ActiveTester



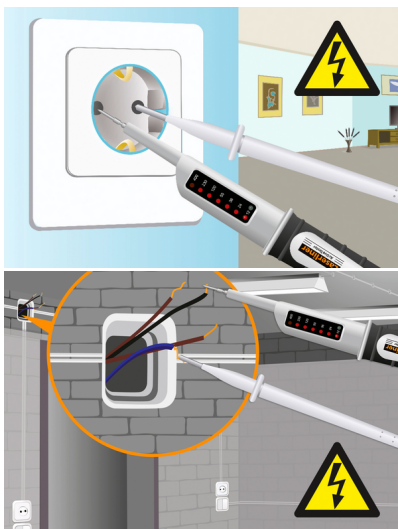
Universal voltage tester for the entire electrical system of buildings – use of recycled material for sustainability

Direct and alternating voltages can be determined by using the 2-pole voltage tester. The device also provides information on the polarity. The ActiveTester can be used in many different situations; it identifies the most important nominal voltages and can be operated without batteries. The housing is 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
- Efficient: one measuring instrument can be used for the entire building installation
- Easy operation, no batteries required
- Sturdy, ergonomically designed housing

TECHNICAL DATA

Measured Variable	Direct voltage / alternating voltage
Features	automatic measuring range
AC Voltage	Range / Resolution / Accuracy: 12, 24, 36, 50, 120, 230, 400V / 7 LEDs / -30% ... 0% of the reading Bandwidth: 50 / 60 Hz
DC Voltage	Range / Resolution / Accuracy: 12, 24, 36, 50, 120, 230, 400V / 7 LEDs / -30% ... 0% of the reading
Protection Class	IP 64
Dimensions (W x H x D)	60 mm x 245 mm x 25 mm



SCOPE OF DELIVERY



Item No. 083.020E GTIN (EAN) 4021563735723 SU 5