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**Testeur de tension et de continuité 6 ... 400 V**

Voltage and continuity tester 6 ... 400 V

Battery-operated voltage and continuity tester with two test probes and LED display.

Voltage testing:

The graduated LED display indicates the effective voltage lying close between the test prods. The respective diodes begin to light at 85% of the step voltage. For DC voltage the + or - LEDs on the handle display the polarity.

Continuity check:

For continuity check, a 12-V-Battery is switched into the test set up with the orange push-button.

Phase examination:

In the handle of the battery probe there is an additional circuit which permits a phase examination with the help of the contact electrode.

Nominal voltage ranges:

- Handle display:  $\pm$  6 to 400 V AC/DC
- Phase tester: 120 to 400 V AC
- Input impedance: 2 to 50 kOhm
- Frequency range: 0 to 100 cycles per second.