

Elmo Multi-Tester (LED)



Tested according to EN 61243-3/DIN VDE 682-401



Universal device for:

- Testing voltage, displaying polarity.
- Displaying phase sequence.
- Testing phase (one-pole).
- Testing continuity.
- Triggering residual current.
- Testing PE conductor.
- Tip cover reduces danger of injury.

Art. No. 0715 53 300

P. Qty. 1

Technical data

Voltage range	12 – 690 V
Test current	< 3.5 mA
Basic load	approx. 2 W (at 690 V)
Response time	< 0.1 s
Max. switch on duration	30 s (voltage and rotating field measurement)
Diode test/ Resistance range	0 – 500 kΩ, acoustic signal
Frequency range	0 – 400 Hz
Protection type; cat.	IP 65, CAT III, 690 V
Temperature range	– 10°C to +55°C
Batteries	2x Micro (AAA), Art. No. 0827 01 (included!)



Voltage display with 7 LEDs (12 – 690 V).
"One-hand" testing with spacer bracket.
For voltages above 48 V, flashing display for safety.
Automatic detection of direct and alternating voltage.



One-pole phase test.



Polarity display.



Phase sequence display (100 – 690 V).
"One-hand" testing with spacer bracket.



Conductivity test, optical and acoustic (0 – 500 kΩ).



Residual current triggering (up to 30 mA).