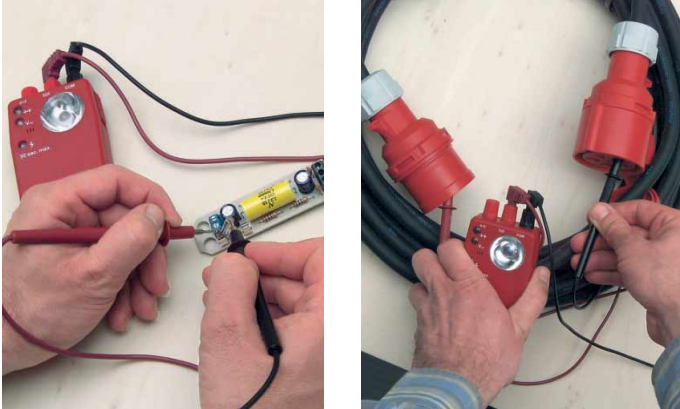


## CONTINUITY AND CABLE TESTER

### BEEPER PLUS



Tested according to EN 61010/  
DIN VDE 0100-410 / IEC 1010.



- For testing the continuity of: wires, fuses, light bulbs etc.
- Interference voltage-proof up to 300 V, a warning lamp lights up for safety.
- Flashlight function with LED technology.
- Contactless detection of voltage sources.
- No current flow required.
- Indication as from 110 - 300 V alternating voltage.

#### Test indication via:

- Buzzer and LED (0-30  $\Omega$ ).
- Or LED flashlight (0-250  $\Omega$ ).
- Checking with buzzer and simultaneous use as a flashlight is possible.
- Protection type: IP 20.
- Batteries: 3 Mignon (AA) (Art. No. 0827 112) **are included.**

**Art. No. 0715 53 315**

P. Qty. 1

### TEST PLUS



#### Technical Data:

- CAT III 1,000 Volt AC.
- Tested by German TÜV/GS: IEC/EN 61010-1 (DIN VDE 0411).
- Voltage range 12 - 1000 Volt AC.
- Protection type: IP 40 according to DIN 40050.
- Batteries 2 x 1.5 Volt, Micro AAA (Art. No. 0827 111) **are included.**

#### Contactless voltage tester with flashlight function (LED)

- For reliably detecting alternating voltages on cable connections, sockets, fuses, switches, connection boxes etc.
- No current flow required.
- Detects live conductors, cable breaks, faults in switches etc.
- Detects blown fuses, defective bulbs in light chains without direct metallic contact.
- Measuring tip lights up when voltage is present.
- Flashlight function with bright LED (approx. 60 h lighting duration)
- With audible warning signal

**Art. No. 0715 53 100**

P. Qty. 1