

## TESTBOY 20 Plus

### Voltage-protected continuity tester

The Testboy 20 Plus is the further development of the most sold continuity tester Testboy 2 in Germany. Due to the non-contact voltage sensor, AC voltages can be detected through the insulation. Defective lamps in chains of Christmas lights, or similar, are indicated accurately within seconds. The current warner installed, warns of a voltage that is a risk to life. The electronics also enable a single-pole phase search.

#### How you benefit:

- | Reliable continuity tester
- | Non-contact voltage sensor
- | High-performance LED torch

#### Specifications

| Technical Data              | TESTBOY 20 Plus                     |
|-----------------------------|-------------------------------------|
| Power Supply                | 3 x 1.5 V                           |
| Overload Category           | CAT II 300 V                        |
| Integrated LED-torch Lamp   | Yes                                 |
| Continuity Test             | Optical 0–20 Ohm Acoustic 0–250 Ohm |
| Standard                    | IEC/EN 61010-1 (DIN VDE 0411)       |
| Test voltage                | 4.5 V                               |
| Test current                | Optical ~10 mA Acoustic ~2 mA       |
| External voltage protection | Up to 300 V                         |
| Dimensions                  | 120 x 60 x 30 mm                    |
| Weight                      | 90 g (excl. battery)                |
| Colour                      | Red                                 |
| Scope of Delivery           | 2 x test leads                      |
| Supplies, Optional          | Crocodile clip Carrying case        |

