

## TESTBOY 113

### contact-less voltage tester with acoustical signal

From a voltage of 12 V, the non-contact voltage tester Testboy 113 detects a live conductor, amongst others, also in the low volt systems. Due to the capacitive measurement procedure, invisible brakes in the cables or a defective lamp in a chain of light can be accurately detected within a few seconds.

#### How you benefit:

- | Capacitive measurement procedure
- | Measurements from 12 V
- | LED torch

#### Specifications

| Technical Data            | TESTBOY 113   |
|---------------------------|---|
| Display                   | Optical + acoustic                                      |
| Measurement Range         | 12 - 1000V AC   |
| Overload Category         | CAT III 1000 V  |
| Integrated LED-torch Lamp | yes   |
| Standard                  | IEC/EN 61010-1 (DIN VDE 0411)                           |
| Housing                   | ABS synthetic material, resistant to breaking by impact |
| Dimension                 | 160 x 25 mm   |
| Weight                    | 45 g  |
| Colour                    | red   |
| Scope of Delivery         | Incl. batteries   |

