

TESTBOY 105

Non-contact voltage tester with LED lamp

The non-contact voltage tester Testboy 105 detects voltage-carrying conductors from 12 V AC. Due to optical, acoustic and vibrating indication, it is especially easy and reliable to use. Due to the capacitive measurement procedure, invisible interruptions in the cables can be identified within a few seconds with only a few millimetres tolerance.

How you benefit:

- | capacitive measurement procedure
- | optical, acoustic and vibrating indications
- | measurements from 12 V AC
- | LED flashlight
- | IEC/EN 61010-1 (DIN VDE 0411)

Specifications

| Technical Data | TESTBOY 105 |
|---------------------------|---|
| Display | optical, acoustic, vibrating |
| Measurement Range | 12–1000 V AC |
| Power Supply | 2 x 1.5 V AAA Micro |
| Overload Category | CAT III 1000 V |
| Dimension | 160 x 25 mm |
| Weight | 45 g |
| Scope of Delivery | incl. batteries |
| Integrated LED-torch Lamp | yes |
| Standard | IEC/EN 61010-1 (DIN VDE 0411) |
| Overload Category | CAT III 1000V |
| Display | optical |
| Dimension | 160 x 25 mm |
| Housing | ABS synthetic material, resistant to breaking by impact |

