

TESTBOY 110

Non-contact voltage tester from 12 V AC

From a voltage of 12 V, the non-contact voltage tester Testboy 110 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 110
Display	Optical
Measurement Range	12 – 1000 V AC
Overload Category	CAT III 1000V
Dimension	160 x 25 mm
Weight	45 g
Colour	red
Scope of Delivery	Incl. batteries
Integrated LED-torch Lamp	yes
Power Supply	2x 1,5V AAA Micro, LR03
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

