



*That one often helped me
out in old buildings.*

TESTBOY 30 Fuse locator

The Testboy 30 fuse locator locates circuit breakers with absolute certainty and assigns them to the corresponding socket of the particular current circuit. The instrument set consists of two units: The transmitter and the receiver. The device responsivity facilitates exact localisation. This enables the operator to assign circuits in unfamiliar installations (e.g. in old buildings or newly purchased houses) so as to be able to identify subsequent installations. The receiver of the set can also be used as a contact-free voltage tester.



YOUR BENEFITS

- > Break and impact resistant ABS housing
- > Automatic switching between test and search mode
- > Optical and acoustic indication

SPECIFICATIONS

	Testboy 30
Indication	Optical and acoustical
Operating voltage	220 – 240 V AC
Operating frequency	50 – 60 Hz
Adjustable sensitivity	Yes
Contactless voltage tester	Yes, from 110 V AC
Overvoltage category	CAT II 300 V
Standard	IEC / EN 61010-1 (DIN VDE 0411)
Dimensions receiver	190 x 54 x 37 mm
Dimensions transmitter	150 x 56 x 30 mm
Weight	215 g
Power supply	1 x 9 V, 6LR61
Scope of delivery	Carrying case

