

Single-pole, non-contact volt detector, 90–1,000 VAC Includes two AAA batteries (43798)



wiha 
Tools that work for you

Wiha Werkzeuge GmbH
Obertalstraße 3-7 78136
Schonach
E-Mail: info.de@wiha.com
Tel.: +49 (0)7722 959-0

Order no.: 43798

Article number: SB25514

EAN: 4010995437985

Customs tariff number: 90303370

Saves time: Rapid voltage test thanks to contactless measuring.

Increases your efficiency: Compatible for use in all sockets worldwide thanks to measurement tip suited to international usage.

Application: Used to detect and locate live electrical cabling and wires, breaks and cable interruptions, blown fuses, defective light bulbs on light chains and single wires.

Measuring category: CAT IV 1.000 V

Standards:

Voltage 90 - 1,000 V AC

Cat IV, 1,000 V

One-handed test

Optical signal

Before starting electrical installation work, electricians need to guarantee that their work environment is free of any live voltage. A voltage tester is required to test alternating electric fields or probable sources of error. The contactless Wiha voltage tester will give an initial indication of whether an area is live or not thanks to an optical signal. Once the tester is switched on, the permanently green LED indicates that the tester is ready for use. If a voltage is detected, the red LED lights up, which can also be easily seen in daylight. Two AAA batteries are required to operate the device. These are included in the delivery. With its push-on clip, the voltage tester snugly fits into any shirt or trouser pocket thanks to its handy size. The voltage tester is suitable for all socket variants worldwide thanks to its measurement tip adapted to international usage. Designed for CAT IV 1,000 V AC, the single-pole voltage tester complies with EN 61010-1/IEC 61326. The voltage tester should be tested on a known voltage source before and after every use to ensure it functions correctly.

IEC/EN 61010-1, IEC/EN 61326, IP67

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Self service - packing	No
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Battery type (IEC designation)	2x AAA batteries
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Handle diameter (mm) 28.5 mm

Overall length (mm) 150 mm

Tool for electrics No

Country of origin (ISO
3166-1 Alpha 3) CHN
