

Inductive voltage tester with flashlight, 12-1000V AC/DC, orange

VIRONEMarka: **Virone** | Symbol: **VT-5** | Ean: **5908254853548**

PRODUCT DESCRIPTION

With the inductive voltage tester, you can check whether a wire, socket, or circuit is live. Simply bring the tip of the device close to the test point, and the LED indicator will immediately signal the presence of voltage, without contact with exposed conductive parts.

The tester responds to AC voltage in the range of 12–1000 V and operates at a frequency of 50/60 Hz, making it suitable for typical residential and technical electrical installations.

The built-in flashlight illuminates hard-to-reach areas, making it easier to inspect wiring in cabinets, distribution boards, or near the ceiling. Visual and audible indicators confirm circuit continuity, allowing quick detection of broken wires or faulty connections.

The pen-shaped housing makes the tester lightweight (only 70 g), compact, and easy to carry in a pocket. It operates within a temperature range of 0 °C to +40 °C.

Batteries are included, allowing the tester to be used immediately after unpacking.

The orange color of the device makes it easy to locate in a tool bag.

TECHNICAL DATA

General information:

Voltage indication:	LED
Voltage measuring range [V]:	12-1000
Frequency [Hz]:	50/60
Voltage type:	AC
Length [mm]:	155
Continuity indication:	Optyczny/akustyczny
Measuring point lightning:	tak
Current supply:	Bateria (akumulator)
Type of baterii:	2xAAA(w zestawie)
Measuring circuit category:	CAT III
Dimensions - depth [mm]:	50
Dimensions - width [mm]:	24
Dimensions - height [mm]:	155
Suitable for degree of protection (IP):	IP20
Storage temperature [°C]:	-10°C ~ +50°C
Operating temperature [°C]:	0°C ~ +40°C
Weigh [kg]:	0.07

