

New face of a voltage indicator

Features

- two AC voltage detection ranges: 12 V / 100 ... 1000 V
- durable, two-composite housing
- waterproof with IP67 protection
- backlit tip, suitable for power sockets
- light and sound signalling when voltage is detected
- built-in LED flashlight
- ergonomic housing with the possibility of attaching to a belt
- for use in 50/60 Hz mains
- power supply: 2x AAA 1.5 V battery

Application

The VT-3 indicator is a new face of the classic neon voltage indicator. Lightweight, functional and easy to use, it is applied to detect AC voltage in cables and electrical equipment. The basic detection range is 100...1000 V. However, the lower threshold can be decreased to 12 V by pressing a special button. Colorful LEDs hidden in the device tip will inform about the operating mode and the level of detected voltage.

Thanks to the improved design, the VT-3 maintains IP67 protection, and provides with durability and ergonomics. The built-in flashlight also plays an important role.

Technical specifications

indicators	LED and acoustic indicator
voltage range	100...1000 V AC 12...1000 V AC 50/60 Hz
measurement category	IV 1000 V
ingress protection	IP67
operating temperature	0...+50°C / 32...122°F
humidity	80%
power supply	2x 1.5 V battery (AAA, NEDA 24A or IEC LR03)
dimensions	160 x 23 x 25 mm / 6.3 x 1.0 x 1.0"
weight	78 g / 0.2 lbs
flashlight	single white LED

