Product sheet

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Description

ONLEX 1000V Digital Multimeter: Precision and Reliability in Your Hands The ONLEX 1000V Digital Multimeter is the ultimate tool for those seeking precision and reliability when measuring electrical parameters. Designed to comply with European electrical regulations, this device is ideal for both professionals and hobbyists who value quality and ease of use. With a DC voltage measurement capacity ranging from 200mV to 1000V, and AC voltage from 200V to 750V, this multimeter is suitable for a wide range of applications. Additionally, its ability to measure DC current from 200uA to 200mA and resistance in ranges from 200 ohms to 2000k ohms makes it a versatile tool for any electrical project. The ONLEX 1000V not only measures voltage, current, and resistance, but also offers advanced features such as NPN and PNP diode testing and a bipolar transistor hFE meter. These additional features are essential for those working with electronic components, allowing for accurate and efficient diagnosis. The easy-to-read LCD digital display ensures that results are visible even in low-light conditions, enhancing the user experience. In addition, the multimeter includes two measurement probes, one red and one black, which guarantee a secure and stable connection during measurements. The ONLEX 1000V Digital Multimeter runs on a 9V battery, which ensures long life and autonomy, allowing for prolonged use without the need for frequent replacements. Its compact and ergonomic design makes it easy to handle and transport, making it an ideal companion for any electrical task. In short, the ONLEX 1000V Digital Multimeter is an essential tool for those looking for precision, reliability and ease of use in their electrical measurements.

Specifications

High	00, 14
Width	00, 10
Colour	Black, Yellow
EAN	8425160258382
Manufacturer	ALFADYSER
Long	00, 3
Weight (kg)	0, 15
Depth	#¡REF!
Nominal voltage (V)	9V

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