

TECHNICAL DATA

Fluke 301E Series AC/DC Clamp Meter



Key features

- The body weighs only 154g and is 16mm thick, which is light and portable and can be put into a pocket
- The slim and thin jaw of only 10mm can easily fit into tightly packed wires
- 1000A AC/DC (E model), 0.01A high resolution
- Tests voltage, resistance and continuity
- Tests current frequency and voltage frequency
- Tests capacitance and diodes
- Backlight

Product overview: Fluke 301E Series AC/DC Clamp Meter

The Fluke 301E Series AC/DC Clamp Meter is designed with a lightweight and compact body, which allows you to carry it around in your pocket. The slim and thin jaw can easily fit into tightly packed wires. The Fluke 301E test current, voltage, resistance, continuity, frequency (voltage and current), capacitance, and diode, etc.. You can handle multiple test needs with just one tool. With the AC/DC function, it can be applied to more application scenarios requiring DC testing, such as new energy of PV and wind power, new energy vehicles, communications, data centers, etc..

Specifications: Fluke 301E Series AC/DC Clamp Meter

Ordering information



Fluke 301E Series AC/DC Clamp Meter - EN

Model: Fluke 301E Series AC/DC Clamp Meter

Fluke 301E

- Fluke 301E Clamp Meter
 - TL75 test lead
 - (2) AAA batteries
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