

Multimeters & Panel Meters

Digital Clamp-Meters

Detailed product specifications are available on: us.100y.com.tw



SPECIFICATIONS

- Display: 3 ½ digit LCD with a max. reading of 1999.
- Polarity: Automatic negative polarity indication
- Zero adjustment: Automatic
- Overrange indication: Only the "1"
- Low battery indication: display "LO" sign
- Data hold: display "DH" sign
- AUTO power off select
- Clamp opening size: 40mm
- Safety standards: The meter is up to the standard of IEC 1010 Double insulation, pollution degree 2, overvoltage category II
- Operating environment: temperature 32~104°F (0~40°C) Humidity: ≤80% RH
- Storage environment: temperature -4~140°F (-20~60°C) humidity ≤90%RH.
- Power supply: 3V (CR2032) battery 3
- Dimension: 190/69/24mm
- Weight: approx. 150g (including batteries)

Part No.	Product No.	Description
49871	A-3380	3-1/2 Digital AC Clamp Multimeter



SPECIFICATIONS

- Display: 3 3/4 digit LCD with a max. Reading of 3999
- Range control: auto range or manual range control
- Polarity: automatic negative polarity indication
- Zero adjustment: automatic
- Over range indication: only the "OL" or "-OL" display
- Low battery: Display "LO" sign
- Auto power off: 30 minutes after stopping the switch or no push button. the meter automatically enter to power of mode. Push button or run switch. auto power off disable
- Safety standards: the meter is up to standards of IEC1010 Double insulation, pollution, degree 2, over voltage category III
- Clamp opening size: 38mm
- Operating environment: temperature 32~104°F (0~40°C) humidity <80%RH
- Storage environment: temperature -4~140°F (-20~60°C) humidity <90%RH
- Power supply: Type 3V battery 3
- Dimension: 189 (H) x55 (W) x24 (D) mm
- Weight approx: 150g (including batteries)

Part No.	Product No.	Description
49872	A-3383	3-3/4Auto Range Digital AC Clamp Multimeter



The fluke 330 series clamp meters offer all the features you need to fit the way you work. The small body and jaws fit perfectly in your hand and into tight places, meter controls are positioned so that current measurements can be done with one hand. A large backlit display (on most models) is easy to see and a handy display hold keeps measurements on the display. Measuring starting current for motors, lighting, etc. is easy with the in-rush current function (on most models) all models are backed up with a 3 year warranty

Part No.	Product No.	Manufacturer	Description
21333	FLU321	FLUKE	FLUKE_321/322 Clamp Meters
21335	FLU322	FLUKE	FLUKE_321/322 Clamp Meters
21338	FLU333	FLUKE	FLUKE_330 Series Clamp Meters
21336	FLU334	FLUKE	FLUKE_330 Series Clamp Meters
21340	FLU335	FLUKE	FLUKE_330 Series Clamp Meters
21341	FLU337	FLUKE	FLUKE_330 Series Clamp Meters



Fluke Current clamps are the ideal tools to extend the functionality of Fluke tools.

The i400 is a single range 400 A ac current clamp with current output via safety shrouded banana plugs. The clamp is compatible with most Fluke multimeters or any other current measurement device that accepts 4mm-shrouded banana plugs and has an AC milliamp range. The division ratio is 1000:1.

- Companion to your DMM to measure up to 400 AAC
- 1mA/Amp output guarantees easy reading on you meter
- Only current clamp available with a CAT IV 600 V / CAT III 1000 V safety rating
- Specially designed to offer maximum utility in a very compact shape
- Take accurate current readings without breaking the circuit
- Soft non-slippery overmold handle prevents form accidental touching live wiring
- Max. conductor Ø 32 mm

Specifications

Nominal current range	400A
Continuous current range	1 A - 400 A
Maximum Non-Destructive Current	1000 A
Lowest measurable current	1 A
Basic accuracy	2% + 0.06 A (45-400 Hz) (% reading + floorspec)
Useable frequency	5 Hz - 20 kHz
Output level(s)	1 mA/A

Part No.	Product No.	Manufacturer	Description
47898	FLUKEi400	FLUKE	High safety AC current clamp for DMM's
47273	FLUKEi400s	FLUKE	AC Current Clamp with BNC output

