

Технические данные

## i1010 Токовые клещи



### Ключевые особенности

- The Fluke i1010 AC/DC current clamp is a battery-powered Hall-effect probe that extend the current ranges of Fluke tools, measuring DC current from 1 A to 1000 A and AC current from 1 A to 600A.
- Provides accurate current reading without breaking the circuit.
- Compatible with most Fluke multimeters.
- CAT III 600 V safety rating

### Обзор прибора: i1010 Токовые клещи

Fluke current clamps extend the current ranges of Fluke tools. The Fluke i1010 AC/DC current clamp is highly reliable, measures 1 A to 1000 A and provides accurate current reading without breaking the circuit. This clamp measures both ac and dc current with a large jaw, battery-powered Hall-effect probe that gives access to difficult to reach areas. Compatible with most Fluke multimeters.

### Характеристики: i1010 Токовые клещи

Specifications	
Measurement type	Hall sensor
Nominal current range	600 A, AC 1000 A, DC

Continuous current range	1 A - 600 A, AC 1 A - 1000 A, DC
Maximum non-destructive current	1000 A
Lowest measureable current	0.5 A
Basic accuracy	2% + 0.5 A (% reading + floorspec)
Useable frequency	DC - 10 kHz
Output level(s)	1 mV/A
Zero error adjustment	Yes
<b>Safety Specifications</b>	
Safety	CAT III, 600 V
Maximum voltage	600 V
<b>Mechanical and General Specifications</b>	
Warranty	1 year
Battery life	9 V, 60 h
Maximum conductor diameter	30 mm 2 x 25 mm
Output cable length	1.6 m
Shrouded banana plugs	Yes

## Модели



### **Fluke i1010**

Fluke i1010 AC/DC Current Clamp

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**Fluke. Keeping your world up and running.®**

ООО "Флюк СИИЭС"  
125993, г. Москва, Ленинградский  
проспект д. 37 к. 9 подъезд 4, 1 этаж,  
БЦ «Аэростар»  
Тел: +7 (495) 664-75-12  
Факс: +7 (495) 664-75-12  
e-mail: info@fluke.ru

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