

AC/DC mA Clamp Meter

MODEL: Prova-11



Features

- Super High Resolution DC 1mA, AC 0.1mA
- One Touch Zero for DCA
- True RMS
- Non-contact Frequency Measurement, 10mA Sensitivity
- Conductor Diameter 23mm
- Large 3-3/4 digits LCD (4000 counts)
- Additional ADP range for 400mV input
- Fast Analog Bar-Graph Display
- 600Vrms overload Protection for Ohm Measurement
- Data Hold and Max/Min Hold
- Auto-power off

#135-Prova-11

Specifications (23°C ± 5°C):

DC Current

Range	Resolution	Accuracy	Overload Protection
mA(0-4A)	1mA	± 1.5% rdg + 3 dgts	DC 40A
30A	10mA	± 1.5% rdg + 3 dgts	DC 100A

AC Current (True RMS, Crest Factor < 4):

Range	Resolution	Accuracy		Overload Protection
		50/60Hz	40 - 100Hz	
400mA	0.1mA	± 1.5 % ± 5 dgts	± 2.0 % ± 5 dgts	AC 40A
4000mA	1mA	± 1.5 % ± 5 dgts	± 2.0 % ± 5 dgts	AC 40A
30A	10mA	± 2.0 % ± 5 dgts	± 2.5 % ± 5 dgts	AC 100A

DC Voltage: (Input Impedance: 10MΩ)

Range	Resolution	Accuracy	Overload Protection
400V	0.1V	± 1.0% rdg + 2 dgts	DC 1000V

AC Voltage: (Input Impedance: 10MΩ, True RMS, Crest factor < 4)

Range	Resolution	Accuracy		Overload Protection
		50/60Hz	40 - 1KHz	
400V	0.1V	± 1.5 % ± 3 dgts	± 2.0 % ± 4 dgts	AC 800V