

CENTER 210 SERIES CLAMP METER



- **Measuring Range 1000A**
- **With 0.01A High Resolution**
- **1ms PEAK HOLD Function**
- **High Speed Bargraph**
- DATA HOLD Function
- MAX MIN Function
- REL Function
- Auto Power Off
- Autoranging
- Measuring Frequency From Current Clamp & Test Terminal

CE IEC 1010 600V CATIII
1000V CATII

CENTER®

CENTER 210 Series CLAMP METER

GENERAL SPECIFICATIONS


Numerical Display:

3-3/4 digital liquid crystal display(LCD),Maximum reading 3999.

Battery Life:

150hr approx. (CENTER 210) 60hr approx. (CENTER 212)

Low Battery Indication:

The  is displayed.

Sampling Rate:

Digital:2 Times/sec ; Analog Bargraph:20 Times/sec

Power Source:

9V battery(6F22, 006P, 1604)

Auto Power Off:

30 minute

Operating Temperature and Humidity:

0°C to 40°C (32°F to 104°F) below 80%RH

Storage Temperature and Humidity:

-10°C to 60°C (14°F to 140°F) below 70%RH

Dimensions: (L)× (W)× (H)

242×66×36mm ; 9.53"×2.60"×1.42"

Weight:

Approx.500g

Accessories:

Carrying case, Battery, Instruction Manual & Test Lead



Jaws for 35mm Cable (210)
Jaws for 40mm Cable (212)



ELECTRICAL SPECIFICATIONS

Function	Range	Resolution	Accuracy
ACA	40A	0.01A	±1.9%rdg+5dgt
	400A	0.1A	
	1000A	1A	
DCA	40A	0.01A	±2%rdg+5dgt
	400A	0.1A	
	1000A	1A	
ACV	400V	0.1V	±1.2%rdg+5dgt
	750V	1V	
DCV	400V	0.1V	±0.75%rdg+2dgt
	1000V	1V	
Ohms	400 Ω	0.1 Ω	±1%rdg+2dgt
	4000 Ω	1 Ω	
Hz(A)	4KHz	1Hz	±0.1%rdg+1dgt
	10KHz	1Hz	
Hz(V)	4KHz	1Hz	±0.1%rdg+1dgt
	10KHz	1Hz	
·))	·))	Active Sound Level: ≤ 50 Ω	
→	→	Test Current: 0.6mA	

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