

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)

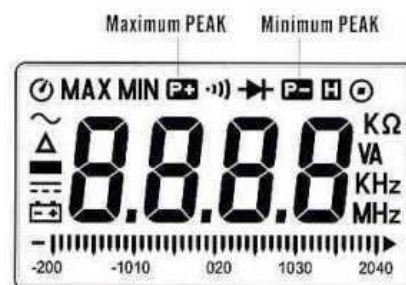
242×66×36mm ; 9.53"×2.60"×1.42"

Weight:

Approx.500g

Accessories:

Carrying case, Battery, Instruction Manual & Test Lead



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



1ms Maximum PEAK Hold
1ms Minimum PEAK Hold

0.01A High Resolution

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	400Ω	0.1Ω	±1%rdg+2dgt
	4000Ω	1Ω	
Hz(A)	4KHz	1Hz	±0.1%rdg+1dgt
	10KHz	1Hz	
Hz(V)	4KHz	1Hz	±0.1%rdg+1dgt
	10KHz	1Hz	
·))	·))	Active Sound Level: ≤50Ω	
➡	➡	Test Current: 0.6mA	

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