Sanua Tokyo Japan

LEAKAGE CLAMP METER

APPLICATIONS AND FEATURES

This meter is useful for measuring leakage or load current on power lines and equipment. •Compatible to IEC61010 CAT.III

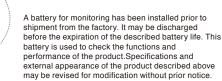
- •Extract frequency range of mainly ACmA 50Hz/60Hz and ACA, with band-pass filter functions
- •Measures mA with resolution 0.01mA
- •MAX MIN hold and data-holding functions
- Backlight function
- Auto power off function

SPECIFICATIONS

	Measuring range	Best accuracy	Resolution
ACmA	60m/600mA	±(1.2%+5)	0.01mA
ACA	60/400A	±(1.2%+5)	0.01A
ACV	600V	±(1.2%+5)	0.1V
DCV	600V	±(1.0%+2)	0.1V
Resistance	999.9Ω	±(1.0%+8)	0.1Ω
Continuity	Buzzer sounds at 30Ω or below Open voltage: approx. 0.9V		

Operation method	Double integration		
AC measuring method	Average sensing		
Sampling rate	2 times / sec		
Display	6000(V/A) 9999(Ω)		
Range selection	Auto		
Auto power off	Power off about 30 minutes after the last operation.		
Low Battery indication	Battery mark lights or flickers at approx. 2.2V or below		
Operating temperature / humidity	5°C~40°C, below 80%RH(max) No condensation		
Battery life	Approx. 42 hours (backlight off)		
Power consumption	Approx. 70mW TYP.		
Safety standards	IEC61010-1 CAT.III 600V, IEC61010-2-032,IEC61010-031		
Bandwidth	40~400Hz		
Clamp diameter / Conductor size	35mm / 10 x 40mm		
Battery	LR03 x 2		
Size / Mass	H206 x W83 x D38mm / 320g		
Standard accessories included	Test lead(TL-21a), Carrying case(C-DCM660), Instruction manual		





Distributed by

10mm

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Sanua,

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