

sanwa®

TOKYO JAPAN

CLAMP METER

DCM-22AD



APPLICATIONS AND FEATURES

This instrument is an AC/DC clamp meter. It is suitable for measuring the current of low-voltage power lines and electrical appliances.

- Compact size
- Data hold
- Slim core for narrow space

SPECIFICATIONS

	Measuring range	Best accuracy	Resolution
ACA	20/200A	±(2.0%+5)	
DCA	20/200A	±(2.0%+2)	0.01A
ACV	2/20/200/500V	±(2.0%+5)	0.01V
DCV	2/20/200/500V	±(1.5%+2)	0.001V
Resistance	2k/20k/200k/2000kΩ	±(2.0%+5)	0.001V
Continuity	Buzzer sounds at least less than approx. 400Ω. Open voltage : approx. 200kV		

Operation method	Dual-slope integration method
Display	2000 count
Range selection	Auto
Battery low warning	The character "B" appears
Sampling rate	2 times / sec
Operating temperature / humidity	0°C~50°C 80%RH or below No condensation
Storage temperature / humidity	-10°C~60°C 70%RH or below No condensation
Continuous use time	Approx. 48 hours(when measuring current)
Power consumption	10mA or less
Bandwidth	40~400Hz(ACA) 40~500Hz(ACV)
Clamp diameter	23mm
Battery	R03 x 2
Size / Mass	H179 x W56 x D26.5mm / 140g
Standard accessories included	Test lead(TL-61), Carrying case(C-CL), Instruction manual

A battery for monitoring has been installed prior to shipment from the factory. It may be discharged before the expiration of the described battery life. This battery is used to check the functions and performance of the product. Specifications and external appearance of the product described above may be revised for modification without prior notice.

sanwa®

SANWA ELECTRIC INSTRUMENT CO., LTD.

Dempa Bldg, 4-4 Sotokanda 2-Chome, Chiyoda-Ku, Tokyo 101-0021 Japan
Tel:+81-3-3251-0941 Fax:+81-3-3256-9740

www.sanwa-meter.co.jp

Distributed by