



Clamp Meter

Model: DCM400

Features:

- Auto range
- Frequency measurement by clamp or test leads
- Data hold
- Range hold
- Cont. buzzer
- Auto power off
- Low power indication



Specifications:

Function	Measuring range	Best accuracy	Resolution
ACA	40/400A	± (1.9%+5)	0.01A
ACV	400/600V	± (1.5%+5)	0.1V
DCV	400/600V	± (1%+2)	0.1V
Resistance	400Ω		0.1Ω
Frequency (A)	20~4k/10kHz	± (0.1%+1)	0.01Hz
Frequency (V)	4k/40k/400k/1MHz		0.01kHz
Continuity	Buzzer sounds at less than approx. 40Ω. Open voltage : approx. 1.5V		
Bandwidth	50~60Hz (ACA : 1.9%±5) 60~500Hz (ACA:2.5%±5) , 50~500Hz (ACV : 1.5±5)		
Display	4000		
Clamp diameter/ Conductor size	25mm/10×34mm		
Withstand voltage	Less than 3700Vrms		
Battery	R03×2		
Size / Weight	H193×W50×D28mm/approx. 230g		
Standard accessories included	Test lead (TL-88) , Carrying case (C-DCM400) , Instruction manual		

Made in Japan