



DCL30DR

Clamp Meters / DC/AC+True RMS



Safety

IEC61010-1 (EN61010-1) 2001-02 CAT.III300V Max.

Basic Features

- True RMS
 - Peak hold (10ms)
 - Backlight
 - Marks to make sure the object is properly clamped
 - Data hold
 - Auto power off (30min.)
- Sampling rate : 2 times / sec.
AC frequency bandwidth : 45~400Hz

Specifications



DCL30DR	Measuring range	Best accuracy	Resolution
ACA	60/400A	± (2.5%+5)	0.01A
DCA	60/400A	± (2.0%+5)	0.01A
Bandwidth	50/60Hz, 45~400Hz		
Display	6000		
Clamp diameter/ Conductor size	24,5mm/10×26mm		
Withstand voltage	Less than 3700Vrms		
Battery	LR03×2		
Size / Mass	H145×W54×D28mm/approx. 120g		
Standard accessories included	Carrying pouch (C-DCL10), Instruction manual		