

PROVA AA15

AC/DC mA Current Probe

CE

IEC 61010

CAT III

600V

CAT II

1000V



Features:

1. Accurate AC/DC current probe for measuring **0~30A**
2. High Resolution: **AC 0.1mA, DC 1mA**
3. **25mm** Large Jaw Diameter
4. One Touch Zero for DCA adjustment
5. Connect to DMM or Oscilloscope
6. Easy single rotary switch for any function selection

Electrical Specifications: (23°C±5°C, CF≤3)

Range	Output	Accuracy of Reading	
DCA 0-4A	DC 100mV/A	±2.0%±3mA	
DCA 0-30A	DC 10mV/A	±2.0%±30mA	
		50/60Hz	40-100Hz
ACA 0-400mA	AC 1mV/mA	±2.0%±0.5mA	±2.5%±0.5mA
		50/60Hz	40-400Hz
ACA 0-4A (0-0.4A)	AC 100mV/A	±2.5%±8mA	±3.0%±8mA
ACA 0-4A (0.4-4A)	AC 10mV/A	±2.5%±3mA	±3.0%±6mA
ACA 0-30A	AC 10mV/A	±2.0%±30mA	±2.5%±30mA

Range	Sensitivity
DCA 0-4A	0.1mV/1mA DC
DCA 0-30A	0.1mV/10mA DC
ACA 0-400mA	0.1mV/0.1mA AC
ACA 0-4A	0.1mV/1mA AC
ACA 0-30A	0.1mV/10mA AC

General Specifications: (Indoor Use)

Conductor Size:	25mm max. (approx.)
Battery Type:	two 1.5V LR03 AAA
Range Selection:	Manual
Power Consumption:	22mA (approx.)
Low battery Indication:	red LED lights
Operating Temperature:	-10°C to 50°C
Operating Humidity:	less than 85% relative
Altitude:	up to 2000M
Storage Temperature:	-20°C to 60°C
Storage Humidity:	less than 75% relative
Dimension:	152mm (L) x 66mm (W) x 36mm (H) 6.0" (L) x 2.6" (W) x 1.4" (H)
Weight:	250g (battery included)
Accessories:	Carrying bag, Users manual, 1.5V Battery x 2

PROVA

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