

AC/DC Current Probe

MODEL: Prova CM-05



Features

- Accurate and High Resolution
- 23mm Conductor Diameter
- One Touch Zero
- Separated Power-on and Lower Battery LED's

General Specifications

Power Source: 2 x 1.5V AA UM3 Batteries

Current Consumption: 8mA

Operating Condition: -10°C to 50°C at 85% max. RH

#135-Prova-CM-05

Kit Includes:

- Instruction manual
- Test lead
- Batteries AA x 2

Specifications

Range	Output	Conversion	Accuracy
DCA 0-4A	DC 100mV/A	10mA/mVDC	± 2.0% ± 0.005A
DCA 0-40A	DC 10mV/A	0.1A/mVDC	± 1.0% ± 0.002A
DCA 0-150A	DC 1mV/A	1A/mVDC	± 1.0% ± 0.02A
DCA 150-200A	DC 1mV/A	1A/mVDC	± 2.2% ± 0.2A
ACA 0-4A	AC 100mV/A	10mA/mVAC	± 2.0% ± 0.003A
ACA 0-40A	AC 10mV/A	0.1A/mVAC	± 1.5% ± 0.003A
ACA 0-150A	AC 1mV/A	1A/mVAC	± 1.5% ± 0.03A
ACA 150-200A	AC 1mV/A	1A/mVAC	± 2.2% ± 0.3A