

Leakage Clamp Meters

The compact size of these two meters make them ideal for taking general measurements on small conductors. Their excellent accuracy and resolution offer exceptional performance.



LH41A Low Current AC/DC Clamp Meter

- Measures AC and DC current into the low milliamp range up to 40A
- Auto Zero DC for correct measurement every time
- High 1 mA current resolution for quick circuit comparison on sensor and control circuits
- Auto power off function
- Jaw opening 20 mm
- Safety acc. EN 61010, CAT III/300 V

AC50A Leakage AC Current Clamp Multimeter

- AC current measurement to 60 A
- Leakage current measurements with resolution of 0.01 mA
- AC voltage to 400 V
- Resistance measurement and continuity beeper
- Min/Max control to see largest and smallest values
- Jaw opening 30 mm
- Safety acc. EN 61010, CAT III/300 V

Recording Clamp Multimeters

Need the perfect tool to troubleshoot a system? These clamp-ons provide a full range of measurements, enhanced with data logging capabilities, to catch what the eye can't see. Double the efficiency, with an optional PC interface kit (RS-232 KIT2).



CLAMP METERS

ACD-16 PRO, ACD-16 TRMS-PRO 1000A AC Data-Logging Clamp Multimeters

- TRMS & Backlight Screen (ACD-16 TRMS Pro only)
- Measurements: AC/DC Voltage up to 600V, AC Current up to 1000A, Resistance, Frequency and Temperature
- Data-logging 5400 points
- Audible continuity
- Auto power off
- Automatic polarity
- Data hold
- "Third hand" - test probe holder
- Jaw opening 45 mm
- Safety acc. EN 61010, CAT III/600 V



FEATURES	AC75B	AC71B	AC68C	AC50A	LH41A	ACD-16 PRO	ACD-16 TRMS-PRO
TRMS	N/A		Yes	N/A		Yes	
AC Voltage	4,000, 40.00, 400.0, 750 V	1.3 V to 750.0 V	600 V	400.0 V	N/A	600.0V	
DC Voltage	4,000, 40.00, 400.0, 1000 V	1.8 V to 1000.0 V -0.6 V to -1000.0 V	400.0, 600 V	N/A		600.0V	
AC Current	400.0, 600 A			40.00m, 400.0m, 4,000, 40.00, 60.0 A	N/A	40.0 / 400.0 / 1000 A	
DC Current	400.0, 4000 A	N/A	400.0, 600 A	N/A	4,000, 40.00 A	N/A	
Resistance	400, 4 k, 0 k, 400 k, 4 M, 40 MΩ	100.0 Ω	4,000 kΩ	400.0 Ω	N/A	999.9Ω	
Diode Test	N/A		0.001 V	N/A			
Continuity	Yes			N/A			
Capacitance	4 n, 40 n, 400 n, 4 Ω, 40 Ω, 400 Ω, 4 mF	N/A					
Frequency	N/A		4,000 kHz, 20,00 kHz	N/A		5.00Hz to 500.0Hz	
Temperature	0 °C, 400 °C	N/A		N/A		-50 °C to 300 °C	
Peak Hold	N/A	N/A	Yes	N/A			