









ACD-6 PRO, ACD-6 TRMS-PRO 1000 A AC Digital Clamp Meters

These two ACD-6 high current clamp meters also offer multimeter measurements of AC and DC voltage, Resistance and audible continuity. The True RMS version offers improved results when measuring in noisy AC environments. Large digital display.

- TRMS (ACD-6 TRMS-PRO) when measuring in noisy AC environments (ACD-6 TRMS-PRO only)
- AC Current to 1000A
- AC/DC voltage to 600V
- Resistance to 40 $M\Omega$
- Diode Test

- Audible continuity
- Includes carrying case
- Extra large LCD for easy viewing of measurement results
- Jaw opening 45 mm
- Safety acc. EN 61010, CAT III/600 V

AD105A True RMS 1000 A AC/DC Clamp Meter

A clamp meter designed for electrical contractors, electricians, and industrial plant maintenance personnel. The AD105A measures AC and DC current up to 1000 Amps. Frequency is measured by jaw up to 10kHz. Max Conductor of 50 mm.

- TRMS when measuring in noisy AC environments
- Wide range to 1000 Amps, AC and DC
- Measures frequency through the jaws or test leads
- Autoranging

- 4000-count
- Belt-clip sleeve case included
- Jaw opening 50 mm
- Safety acc. EN 61010, CAT III/1000 V





FEATURES	ACD-6 PRO	ACD-6 TRMS-PRO	AD105A
TRMS Measurement	N/A	Yes	Yes
AC Voltage	4.000, 40.00, 400.0, 600V		N/A
DC Voltage	400.0m, 4.000, 40.00, 400.0, 600V		N/A
Resistance	400.0 Ω 4.000 / 40.00 / 400.0 kΩ 4.000 / 10.00 ΜΩ		N/A
AC Current	400.0 / 1000 A		400, 1000 A
DC Current	N/A	N/A	400, 1000 A
Frequency	N/A	N/A	1 Hz in 4 kHz