

Hioki 9132-50 Clamp-On AC Probe, 20 to 1,000A



The Hioki 9132-50 Clamp On Probe is a multi-range AC voltage output sensor designed to measure large alternating currents without needing to break the circuit. It is intended for use with digital multimeters (DMMs) and Memory HiCorders for capturing and analysing current waveforms.

Specifications

- Measurement range: 20 A to 1000A AC
- Frequency range: 40 Hz to 1 kHz
- Output terminal: BNC connector, for easy connection to recorders or testers
- Maximum input: 600 Vrms max
- Conductor size: Accommodates conductors up to 55 mm in diameter and bus bars up to 80 mm wide
- Safety rating: CAT III 600V, CE compliant
- Power supply: No external power supply is required