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technical sheet

/ TM92N

1000 A TRMS AC+DC multimeter clamp



/ Standards

IEC 61010 1000V CAT IV & CAT III

/ Use

To deal with the highest level of low-voltage electrical installations, the TM92N has a high protection rating and is ideal for maintenance, testing, monitoring and diagnostics on medium-power installations.

/ Technical specifications

- Clamping diameter : 48 mm
- Current : 1,000 A AC / 1,500 A DC
- AC and DC voltage up to 1000 V
- Resistance and audible continuity
- Power values (W, var, VA, PF) and harmonics (THDf, THDr)
- "2-wire method" phase rotation
- Automatic AC/DC detection
- True Inrush current measurement
- Min, MAX, Peak+, Peak-
- RELative (ΔX) and differential ($\Delta X/X$) measurements
- CAT IV 1,000 V
- IP54 protection rating

Advantages

Equipped with a fast 12-bit TRMS digital acquisition system, TM92N clamps offer particularly accurate measurements whatever the signal's waveform.