

CMA-360B

PRO MILLIAMP CLAMP METER

TESTING | TROUBLESHOOTING | ACCURACY

Product Features:

A clamp meter measuring into the milliampere range is a necessity in today's growing market of 2-wire irrigation. Testing and troubleshooting a variety of applications in the irrigation and landscape industry requires test equipment that can address multiple problems and environments.

The Tempo Communications CMA-360B True RMS Pro Milliamp Clamp Meter is useful for testing/troubleshooting applications for 2-wire irrigation systems, traditional irrigation system wiring, pump wiring, landscape lighting and a wide variety of electrical applications. Auto-Ranging takes the guesswork out of the equation, simply set the meter to the appropriate position on the dial to test AC volts, DC volts, Current, Milliamp current or Ohms. True RMS gives the user the ability to obtain accurate results in "dirty" power conditions, measuring current draw of a pump motor for example. Combine the True RMS with resistance measurement up to 600k Ohms and current measurement resolution to 1/1000th of a milliamp, one microamp, provides the ability to find troubles other meters may miss.

Typical uses of the Pro Milliamp Clamp CmA-360B

- mA current measurement for 2-wire irrigation
- Voltage and resistance measurements for irrigation/landscape lighting wiring systems
- Current measurements for pumps, lighting systems, etc.

Features

- True RMS
- Backlit display
- Auto-ranging
- 0.001 mA (1 μ A) current resolution
- Auto Power Off
- Includes case and 2 x AAA batteries



CAT. NO.	UPC NO.	DESCRIPTION
CMA-360B	810025410995	Pro Milliamp Clamp Meter

FUNCTION	RANGE	RESOLUTION	ACCURACY
ACmA	6.000mA/60.00mA/600.0mA	1 μ A/10 μ A/100 μ A	$\pm 1\% \text{rdg} \pm 3 \text{dgt}$ s
ACA	6.000A/60.00A	0.001A/0.01A	$\pm 1\% \text{rdg} \pm 3 \text{dgt}$ s
DCV	60V/600V	0.01V/0.1V	$\pm 1\% \text{rdg} \pm 2 \text{dgt}$ s
ACV	60V/600V	0.01V/0.1V	$\pm 1\% \text{rdg} \pm 3 \text{dgt}$ s
Ohms	600 Ω /6K Ω /60K Ω /600K Ω	0.1 Ω /1 Ω /10 Ω /100 Ω	$\pm 1\% \text{rdg} \pm 2 \text{dgt}$ s
Continuity Test Sound Level	< 60 Ω		----

DISPLAY:	4 digit Liquid display, Maximum reading 6000
SAMPLING RATE:	2 times/sec
BATTERY:	1.5V size AAA battery x 2
DIMENSIONS:	8.1 in x 2.9 in x 1.3 in (206 mm x 76 mm x 33.5 mm)
WEIGHT:	0.6 lb (0.27 kg)
MAXIMUM JAW OPENING:	$\varnothing$ 0.9 in (23 mm)

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