1000 AC CLAMP LOGGER TRUE RMS



Part No. TBM135

Ideal for quick data logging and checking maximum and minimum demand over a period. The TBM135 records Max/Min every minute for a total of 5400 minutes.

- Voltage 6000, Hz & Ω 9999, Amp 4000 counts display
- Stand alone 5400 points Hi-Lo data logging
- Update rate Hz - 2/sec, V, A, Ω, Temp - 4/sec
- APO idle for 17 minutes
- Hi-Lo logging
- Auto hold
- Backlight
- PC interface (optional) and software

DATA LOGGER

CAT III 600V

EA QTY 1

Compliance and Safety	IEC61010-2-032 2nd Edition (2002) UL3111-2-032 (1999) CAT III 600V Pollution Degree 2 EMC EN61326 1997, 1998/A1), EN61000-4-3 (1996)
Contents	The TBM135 comes in a gift box with operating manual, batteries installed, test leads, type-K thermocouple and soft carry pouch.
Dimensions	L224 x W78 x T40mm
Batteries	2 x 1.5V AAA
Weight	224g
Replacement Test Leads	AL04

Feature	Range	Accuracy
AC/DC Voltage	600V	± 1.5% ± 5
Resistance	999.99Ω	± 1.0% ±
Continuity	50Ω to 250Ω (Audible; 10Ω ~ 120Ω)	± 1.5% ± 5
AC Current	40/400/1000A 50 TO 60Hz	± 2.0% ± 5
Temperature	-50° to 300°C, -58° to 572°F	± 2% ± 3°C
Frequency	5Hz to 500Hz ± 0.5% ± 4d	± 0.5% ± 4
THD%-R*	0 to 99.9%	± 5% ± 6
Jaw Size	45mm	

DIGITAL CLAMP METER 660A AC/DC



Part No. C2108

A 6600 count mini true-RMS AC/DC digital compact clamp meter with overmoulded casing and in-rush current testing. This unique meter has many features such as clamp on frequency function and a clamp light.

- 3 5⁄6 digit 6600 LCD
- Clamp on frequency function
- Auto-power 'off'
- Auto/Manual ranging
- Clamp lighting
- Back light
- In-rush current

TRUE RMS

CAT III 600V

EA QTY 1

Compliance and Safety	Conforms to IEC1010-1 standard CAT III 600V, CE.
Contents	The C2108 supplied in a gift box, with soft pouch, leads, batteries and instruction manual.
Dimensions	L208 x W78 x T35mm
Batteries	AAA (1.5V) x 3
Weight	± 340g (excl. battery)
Replacement Test Leads	AL04

Feature	Range	Accuracy
DC Voltage	660mV/6.6/66/660V	± 0.8% +5
AC Voltage	660mV/6.6/66/660V	± 1.5% +10
AC Current	66/660A	± 3.0% +10
DC Current	66/660A	±3.0% +10
Resistance	660/6.6k/66k/660k/6.6Ω	± 1.2% +2
	66MΩ	± 2.0% +5
Frequency - Terminals	10Hz - 10kHz	± 1.5% +5
Frequency - Clamps	10Hz - 1kHz	± 1.5% +5
Capacitance	66µ/660µ/6.6/66mF	± 4.0% +3
Jaw Size	26mm	

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.