



EMPOWERING
MEASUREMENT

Micro Ohm Meter LR 2065 10 AMPS CURRENT



FEATURES

- 4½ digit LCD display with annunciations.
- Resolution 0.1 μ on 2 m range.
- Mains cum Battery operated (Rechargeable Ni-cd).
- High measurement current (10A) for faster settling on inductive loads.
- True 4 wire resistance measuring technique eliminates lead resistance errors inherent in two wire measurement system.
- Pulse Mode, Auto Hold Operation.
- Proven design in operation from over 15 years.
- Low Battery indication to prevent deep discharge of internal recharging battery.

GENERAL SPECIFICATIONS

- ⦿ WARM-UP TIME TO STATED : Two minutes.
- ACCURACY
- ⦿ OVERRANGE : Blinking Zero display.
- ⦿ DIMENSIONS : Approx. 340 mm (D) X 258 mm(W) X 145 mm(H)
- ⦿ NET WEIGHT : Approx. 4.0 Kg. with batteries
- ⦿ AFTER PACKING : Approx 6.0 Kg.

ELECTRICAL SPECIFICATIONS

At 25°C ±3°C 55% RH±10% Temp. Co.: 150 ppm/ °C

RANGE	MAX READING	MAX CURRENT	ACCURACY ± (%RDG + DIGITS)
*2 m	1.9999 m	10 A	± 0.03%±4
20 m	19.999 m	1 A	± 0.03%±4
200 m	199.99 m	0.1 A	± 0.03%±4
2000 m	1999.9 m	0.01 A	± 0.03%±4
20	19.999	0.1 A	± 0.03%±4
200	199.99	0.01 A	± 0.03%±4
2000	1999.9	1 mA	±0.03%±4
20 K	19.999 K	0.1 mA	± 0.03%±4

* Current Supplied through battery.

ACCESSORIES

- ⦿ One Set of Test leads with GP Kelvin clip.
- ⦿ Test leads with GP Crocodile clip.
- ⦿ Mains chord.
- ⦿ Instruction Manual.

OPTIONAL ACCESSORIES

- ⦿ Test leads 10 metre long with Heavy Duty Crocodile clip.
- ⦿ 'C' clamp with 10 metre long leads.
- ⦿ Test leads with Heavy Duty Bond testing probe.

APPLICATION

- ⦿ Cables
- ⦿ Components
- ⦿ Relays
- ⦿ PC Boards
- ⦿ Bus Bars
- ⦿ Contactors
- ⦿ Motors & Transformers
- ⦿ Weld Joints
- ⦿ Electrodes



we have a solution.....

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NOTES 1. The Instrument is accompanied with Test & calibration sheet. 2. Test Facilities can be provided at the factory with the available test set-ups only. 3. The Company's policy is continuous improvement of its products. we therefore reserve the Right of any deviation from illustration or specifications without notice. 4. Stated accuracies are valid from 1/10th of range to FS. 5. Accuracy Specified for temperature range of 25°C ± 5°C & 55%RH ± 10%.



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