

GENERAL

It is a measurement of DC voltage and current in regard to Ohm's law, where R (resistance) is equal to V (voltage) divided by I (amps). The instrument is suitable to measure resistance of inductive products also.

FEATURES

- Selectable four resistance ranges.
- 5 digits LED display
- High measurement Current (10A)
- Wire True four Technique eliminates lead resistance errors Systems
- Fully protected against overloads
- Proven design
- Computer connectivity



TECHNICAL SPECIFICATIONS

PARAMETER	DESCRIPTION	
DISPLAY	5 DIGIT, LED TYPE 7 SEGMENT DISPLAY	
RANGES	0 - 9.9999 mOhm	@ 10A
	0 - 99.999 mOhm	@ 10A
	0 - 999.99 mOhm	@ 1A
	0 - 9.9999 ohm	@ 0.1A
	0 - 99.999 ohm	@ 0.01A
	0 - 999.99 ohm	@ 0.001A
POWER	230 V AC, SINGLE PHASE, 50 Hz	
SYSTEM	4 WIRE MEASUREMENT	
WARM UP TIME	10 MIN.	

