

FEATURES

5 Digits LED display

High Measurement Current : 100A DC max.

True Four wire resistance measuring technique eliminates lead resistance errors inherent in 2 wire systems.

Fully protected against overloads.

Proven design

TECHNICAL SPECIFICATIONS: MODEL:CRM 100-1

- 5 digits LED display.
- Resistance Range : a) 0 TO 1999.9 $\mu\Omega$,
b) 0 TO 19.999 m Ω
c) 0 TO 199.99 m Ω , selectable.
- High measurement Current (100A DC max).
- True 4 wire resistance measuring technique eliminates lead resistance errors inherent in 2 wire systems.
- Fully protected against over loads.
- Proven design.

TECHNICAL SPECIFICATIONS: MODEL:CRM 100-3

Display: 4/2 digits, digital LED display

Selectable by a range selector switch

Test current switch : 0-100 A DC max

Protection: Electronic type short circuit & overload protection on output.

Meter provided: a) 4.5 digit, digital resistance meter.

b) 3.5 digit, digital ammeter.

b) 3.5 digit, digital DC mV meter.

Power: 230V AC, 50 Hz

Type of measurement : 4 Wire Measurement System

