

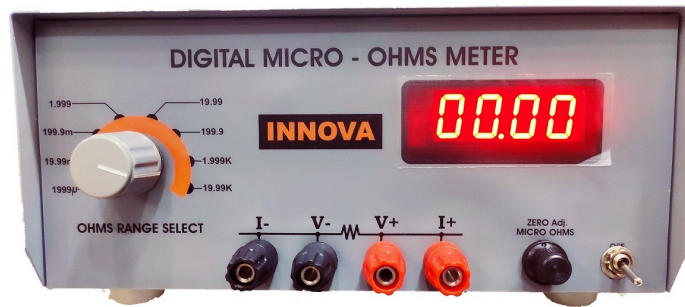
DIGITAL MICRO OHM METER

INNOVA

MODEL : I 63C

INTRODUCTION

INNOVA digital Micro Ohm meter is a high reliability 3 1/2 Digit instrument suitable for measurement of resistivity of copper wires from 7/0 SWG to 50 SWG, resistance of cables, windings coils, heater elements and contact resistances of switches, relays etc. The instrument has been designed to provide stable, repeatable and quick read outs of resistance. The instrument uses a 4 terminal measurement so that resistance of test leads and contacts are eliminated from test results. Actual value of resistor is directly displayed in the seven segment 12.5mm Display.



SPECIFICATIONS:

MEASUREMENT RANGE : Eight Ranges from 1 micro Ohm to 19.99 K Ohm.

RANGE (OHMS)	NOMINAL TEST CURRENT	ACCURACY
0-1999u	2.00 A	+/- 0.3% +2 Digits
0-19.99m	0.90 A	+/- 0.2% +2 Digits
0-199.9m	0.90 A	+/- 0.2% +2 Digits
0-1.999	100mA	+/- 0.2% +2 Digits
0-19.99	10.0mA	+/- 0.2% +2 Digits
0-199.9	1.00mA	+/- 0.2% +2 Digits
0-1999	0.100mA	+/- 0.2% +2 Digits
0-19.99K	0.010mA	+/- 0.2% +2 Digits

WARMUP time for rated Accuracy is 5 Minutes.

INPUT VOLTAGE : 230V AC +/- 10% , 10W approx. OVER RANGE : '1' appears.

Specifications are subject to change without Notice.

Contact Details:

Industrial Supply Syndicate
54, Ezra Street, Kolkata - 700 001, INDIA
Phone: +91(33) 22350923, 089610-89611
Email: info@twrm.in Website: www.twrm.in