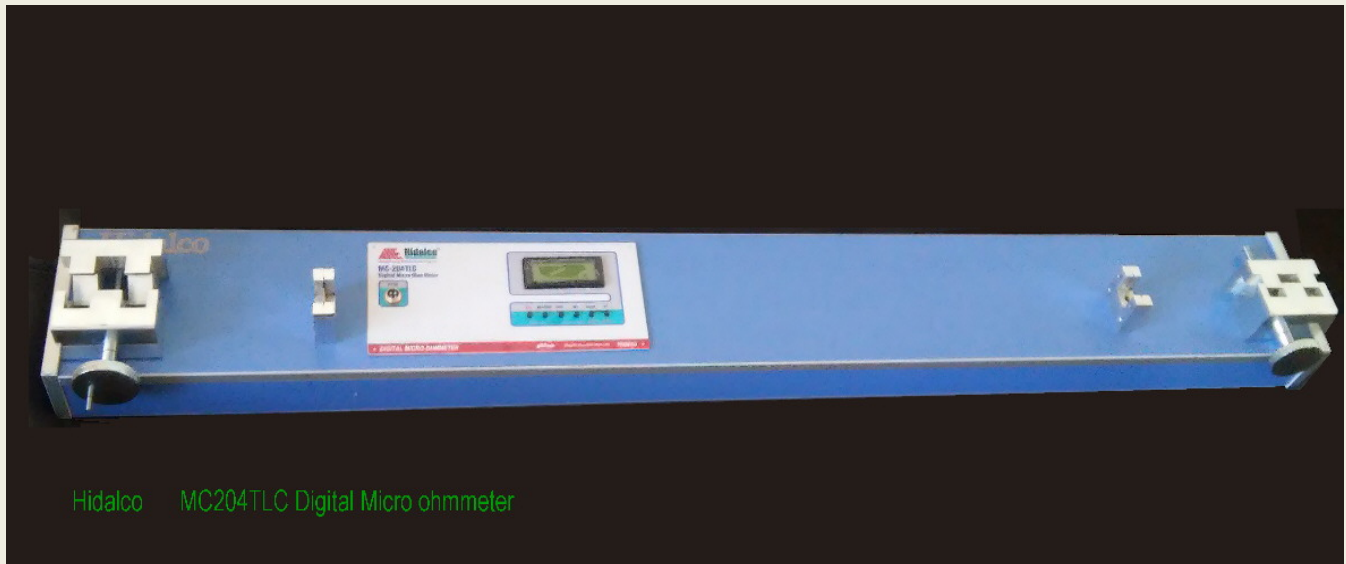


Hidalco Fix length micro ohmmeter for wire and cable industries



Specification:

Input Voltage: 220V AC 50Hz.

Measuring Current: 1.0A in 200m and 10.0A in 20m range (selectable)

Measuring resolution: 1 $\mu\Omega$ in 20m range and 10 μ in 200m range

Measuring ranges: 200m Ω ,20m Ω

External temperature Probe (PT100) Sensor to measure the temperature of the wire

Temperature compensation and calculation for Resistance at 20 Degree C

Accuracy: $\pm 0.3\%$

Four-wire measuring technique

**Specially designed patented FX600 Grips for error-free
Measurement of multicore stranded conductors**

50 measurements log memory

4 line LCD display

Dimensions: MC-204TLC (158cm. x 18cm. x 8cm.)

Net weight: 16.0 Kg Approx.



Note: Aluminium Grips can be supplied instead of copper grips on demand