

DATASHEET



ESD Safety

Cleanroom Surface Resistance Meter 9V

SKU: TE000001



Description

ESD Measuring is knowing. The ideal combination, ESD knowledge coupled to appropriate measuring equipment. Our 9V surface resistance meter is designed to measure surface resistance and resistance to ground. Measuring surface material is done simply by placing the meter onto the area to be tested and pressing the test button. For measuring resistance to ground, place the ground lead into the earth leakage socket, connect the crocodile clip to the area to be tested and press the test button. The meter will test conductive, static dissipative and insulative surfaces to give ohms per square readings as follows conductive is indicated from 103-105 by green LEDs, static dissipative from 106-1011 by yellow LEDs and insulative from 1012 by red LEDs.

Features:

- Test Voltage: Nominal 9V
- Operating Temperature: 5 – 49°C
- Weight: 6 ounces
- Calibration should be carried out biannually (please contact us for more information) – battery not supplied