



EDU LAB

Product Code . EDS-MSE-10694

Micro Voltmeter

Description

The input resistance is 10MO/V and is 1K on the 100V range which is considerably better than a spot galvanometer.

The Microvoltmeter is an effective and robust replacement for a spot galvanometer with nine ranges from 100 μ V to 3 μ V.

The instrument has a large moving coil meter which can be auto-zeroed by a membrane button switch.

Jainco Export Input is by way of 4mm sockets or, for very low voltages where a shielded lead is preferred.

Specification:

Input impedance: 10MO per volt, maximum 30MO




Measurement: 9 ranges, from 100 μ V to 3 μ V

Input: 4mm socket, complemented by a 4mm

Socket for negative input Power: PP3 9V battery

Height including handle is 187mm.

Dimensions: 208 x 155 x 115mm (W x H x D).

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