

Product Name :
Moving Coil Galvanometer (20uA/Div.)**Product Code :**
ELAB-TENDR-002-0020 LAB ENGINEERING**Description :**

Moving Coil Galvanometer (20uA/Div.)

Technical Specification :

Galvanometer is an electromechanical laboratory instrument used for detecting and indicating current in electrical circuits.

It is a highly sensitive device used in bridges and potentiometers for determining the null point of the circuit.

This Analog desk type meter is housed in sturdy plastic case and the connections are brought out on the front panel connected to 4mm colour coded battery terminals.

It is designed for use in schools, colleges, universities, scientific, industrial and research labs.

Range: 30-0-30 μ A

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