

Sensitive Galvanometer (SM-1102A)



Description :

Design for student to detect the weak current or the potential difference in DC circuit.e.g., it may serve as a current detector in experiments on bridge measurement, thermo-couple, electro-magnetic and photo-electric. etc.

Specifications:

- Sensitivity: 500uA.
- Deviation: 5%
- Internal resistance : G0: 60-105 Ω , G1:1.5-2.0K Ω
- Indoor use
- Temperature:5°C to 40°C
- Weight:160g (Approx)
- Dimensions: 100 x 133 x 97mm

Made in China