AC Leakage Meter

Model: 93507







Features:

- High quality movement.
- Small and lightweight, easy to use and storage.
- Mirror scale : makes reading pointer easy.
- With stand : makes reading and measuring easy.
- 200µA full scale value.
- Fuse protected.
- Low battery indication.
- Meets : EN61010-1 CAT, III 600V EN61326-1

93507 are special purpose AC milliammeter designed to measure hazardous leakage current from electrical appliances and other power line operated equipment.

It's used for:

moter operated appliances : Washing machine, electrical pump, lawn mower, refrigerator, electric drill, electric fan, vending machine.

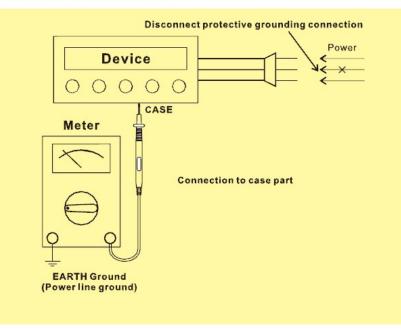
Electrothermal appliances : Toaster, electric stove, electric curling iron, hair dryer.

Electronic appliances : Microwave ranges, TV receiver, welding machine. Light source appliances : Projector, duplicator and photographic enlarger. Other Appliances : Portable generator, burglar alarm, medical and dental equipment.

Technical	Data:

AC Leakage Currnet Measuring Range 0.3mA - 1mA - 3mA - 10mA - 30mA ± 2% F.S. Accuracy 1.5 KΩ/2 KΩ Input Resistance AC Voltage Measuring Range 0-150 / 0-300V Accuracy ± 2% F.S. Input Impedance 150V 500KΩ / 300V 1MΩ General Power Supply 1 x 9 V, IEC 6LR 61 Low Battery Indication <7V Dimensions 160 x 100 x 45 mm Weight (Battery Included) 370 g

TESTING DIAGRAM



Scope of Supply:

1 pc AC Leakage Meter 93507 1 pc Battery 9V, IEC 6LR61 2 pc Test Leads (red/black)

1 pc Instruction Manual