

Single Phase Static Watt-Hour Meter

This is a single-phase static watt-hour meter designed for accurate measurement of electrical energy consumption. It features a digital display for easy reading of kilowatt-hour (kWh) values and is suitable for residential and light commercial applications.



Product Overview

High-Precision Energy Measurement

The S100 is a single-phase static watt-hour meter engineered for the precise measurement of electrical energy consumption. It features a clear digital L.E.D. display that enables easy reading of kilowatt-hour (kWh) values. Designed for both residential and light commercial environments, this meter ensures reliable and accurate billing and monitoring performance.

Technical Specifications

Device Type	Single Phase Static Watt-Hour Meter
Display Technology	Digital L.E.D.
Measurement Unit	kWh

Application Suitability

Typical Applications

- Residential metering
- Light commercial energy monitoring
- Utility billing applications

Quality and Safety

Standard Compliance

Industry Standard Compliant