

Single Phase Watt-Hour Meter

This single-phase watt-hour meter employs advanced technology for accurate energy measurement. It is designed for long-term use in measuring AC electrical power at a frequency of 50 Hz.



Overview

Advanced Energy Measurement

The DD202 type single-phase watt-hour meter represents a new generation of long-life technology designed for precise electrical energy measurement. Engineered for reliability and performance, this meter is optimized for 50 Hz AC power systems. It provides accurate energy consumption tracking, making it an essential component for modern electrical infrastructure monitoring.

Technical Specifications

Technology Generation

Advanced • Long-life

Rated Frequency	50 Hz
Meter Type	Single-phase watt-hour meter
Application	AC electrical power communication