

Three-Phase Four-Wire Static Watt-Hour Meter

This three-phase, four-wire static watt-hour meter is designed for precise measurement of electrical energy consumption. It is suitable for industrial and commercial applications requiring accurate energy monitoring.



Product Overview

Precision Energy Monitoring

The Three-Phase Four-Wire Static Watt-Hour Meter is engineered for high-accuracy energy measurement in industrial and commercial environments. It features a reliable digital interface for real-time monitoring of kilowatt-hour consumption. Built to comply with international standards, this device ensures robust performance for demanding applications, including specialized textile and apparel machinery.

Technical Specifications

Rated Current

5 A Base Current	60 A Maximum Current
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Accuracy Class	1.0
Compliance Standards	IEC 62053-21

System Configuration

Wiring System	Three-Phase, Four-Wire
Model Identifier	S300 / AT3441/C
Display Interface	Digital

Application Suitability

Recommended Industries

- Industrial Manufacturing
- Commercial Buildings
- Apparel Machinery
- Textile Industry