

Three-Phase Electronic Multi-Function Watt-Hour Meter

The three-phase electronic multi-function watt-hour meter utilizes large-scale integrated circuits and SMT technology. It is designed for industrial users to monitor actual energy consumption.



Product Overview

Three-Phase Electronic Multi-Function Watt-Hour Meter

This three-phase electronic multi-function meter utilizes advanced digital sampling and SMT technology for precise power measurement. It is designed for industrial applications, supporting comprehensive active and reactive energy tracking. With high-accuracy classes and reliable pulse output capabilities, it provides essential data for industrial energy management.

Technical Specifications

Voltage Rating	3x220/380V
Current Rating	3x1.5(6)A
Frequency	50 Hz

Measurement Accuracy

Accuracy Classes

0.5 Class

Active Energy Accuracy

2 Class

Reactive Energy Accuracy

Standards and Compliance

Standards Met	DL/T 614-1997, GB/T 17882-1399, GB/T 17883-1999
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Features

Key Features

- Digital display
- Active energy pulse output
- Reactive energy pulse output
- Alarm indicator
- Multi-function electronic processing