

Three-Phase Four-Wire Multifunction Energy Meter

This three-phase four-wire electronic multi-function energy meter is designed for measuring electrical energy consumption. It supports active and reactive power measurement with a rated voltage of 3x220/380V and a frequency of 50Hz.



Product Overview

Professional Multifunction Energy Measurement

This three-phase four-wire electronic multifunction energy meter is engineered for precise electrical consumption monitoring in both industrial and residential settings. It is capable of measuring both active and reactive power, ensuring comprehensive energy management. Built to reliable standards, it features clear status indicators for communication, alarms, and transmission, making it a robust choice for professional energy auditing and monitoring applications.

Electrical Specifications

Rated Current

1.5 A Base Current	6 A Max Current
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Rated Voltage	3x220/380V
Frequency	50 Hz

Performance Standards

Accuracy Class

Measurement Type	Class
Active Energy	Level 1
Reactive Energy	Level 2

Impulse Constant

- Active Energy: 5000 imp/kWh
- Reactive Energy: 5000 imp/kvarh

Compliance & Features

Standards Compliance

DL/T 614-1997

Status Indicators	Active Power, Reactive Power, Communication, Alarm, Transmission, Reception
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