

# Three-Phase Electronic Multifunction Energy Meter

This three-phase electronic multifunction energy meter is designed for measuring electrical energy consumption. It supports a voltage range of 3-220/380V and a current of 3x1.5(6)A.



## Overview

### Three-Phase Multifunction Meter

This three-phase electronic multifunction energy meter is engineered for precise electrical energy consumption monitoring. Designed for industrial and commercial applications, it supports a voltage range of 3-220/380V and provides accurate readings for both active and reactive energy. Featuring an intuitive LCD display with navigation controls and infrared communication capabilities, this device ensures reliable data management and operational efficiency.

## Technical Specifications

Voltage Range	3-220/380V
Current Rating	3x1.5(6)A
Frequency	50 Hz

## Performance Metrics

### Accuracy Class

**0.5 S**

Active Energy Class

**2**

Reactive Energy Class

### Pulse Output

Energy Type	Rate
Active Energy	6400 imp/kWh
Reactive Energy	6400 imp/kvarh

## Compliance & Features

### Key Features

- Active Power Measurement
- Reactive Power Measurement
- Alarm Indicators
- Infrared Communication
- LCD Display with Navigation

Standards Compliance	DL/T 645-1997, DL/T 614-1997
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