

Three-Phase Four-Wire Electronic Watt-Hour Meter

This three-phase four-wire electronic watt-hour meter measures electrical energy consumption. It includes a digital display for total active energy, pulse output, alarm indicators, and infrared communication capabilities.



Product Overview

Professional Energy Measurement Solution

This three-phase four-wire electronic carrier wave watt-hour meter is engineered for precise electrical energy consumption measurement. Designed for industrial and commercial applications, it features a clear digital display for total active energy monitoring, pulse output capabilities, and integrated alarm indicators. With support for infrared communication, it offers modern data management features to support efficient energy tracking.

Technical Specifications

Rated Current

| | |
|------------------------------|-------------------------------|
| 1.5 A Base Current | 6 A Maximum Current |
|------------------------------|-------------------------------|

| | |
|----------------------|---------------|
| Rated Voltage | 220 V |
| Frequency | 50 Hz |
| Compliance Standards | DL/T 614-1997 |

Features

Key Features

- Digital active energy display
- Pulse output
- Alarm indicators
- Infrared communication interface

Status Indicators

Pulse Output • Alarm Active