

# Three-Phase Four-Wire Electricity Meter

This solid-state meter accurately measures electrical energy consumption in three-phase, four-wire systems. It is a single-tariff, non-programmable meter with a multiplication factor, rated for 3x230/400V and 3x100/60A at 50Hz.



## Overview

### Precision Energy Measurement

This three-phase, four-wire solid-state electricity meter is engineered for precise measurement of electrical energy consumption in consumer environments. Designed as a non-programmable, single-tariff unit, it offers reliable performance for standard utility monitoring applications. Its robust construction ensures accurate tracking of energy usage under specified voltage and current parameters.

## Technical Specifications

Voltage Rating	3x230/400V
Current Rating	3x100/60A
Frequency	50 Hz
Meter Type	Solid-state, Three-phase, Four-wire

## Features

### Configuration

Non-programmable • Single Tariff

### Key Features

- Accurate energy consumption measurement
- Includes multiplication factor capability
- Standardized industrial design