

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