

Single Phase Static kWh Meter

This is a single phase static kWh meter designed for accurate electricity measurement. It features tamper protection and Res and Imp/kWh indicators.



Overview

Precision Energy Measurement

This Single Phase Static kWh Meter is engineered for reliable and accurate electricity consumption monitoring. Designed with tamper protection features, it ensures data integrity in residential and commercial applications. The device provides clear visual feedback through dedicated indicators, making it a robust solution for standard 230V electrical systems.

Electrical Specifications

Rated Current

100 A

Max Current

4 A

Base Current

Voltage

230 V

Frequency

50 Hz

Performance

Pulse Constant

1600 imp/kWh

Accuracy Class

Class 1

Features

Core Features

Tamper Protection, Single Phase, Static Measurement, Res Indicator, Imp/kWh Indicator

Compliance

Standards

2006/45/CL.1