

Single-Phase Electricity Meter

This single-phase meter accurately measures residential electricity consumption. It operates at 220V, with a 10(40)A current rating and a pulse output of 1600imp/kWh.



Overview

Reliable Single-Phase Prepayment Metering

This single-phase prepayment electricity meter is designed for precise residential energy consumption measurement. It operates at 220V with a 10(40)A rating, ensuring reliable performance for standard household electrical setups. Equipped with an integrated alarm function and a high-accuracy pulse output, this unit supports efficient prepayment billing systems.

Technical Specifications

Accuracy Class

Class 1.0

Operating Voltage

220 V

Current Rating

10(40)A

Frequency

50 Hz

Pulse Output

1600 imp/kWh

Compliance & Standards

Compliance Standards

IEC61036:2000

Features

Key Features

- Prepayment system compatibility
- Integrated alarm function
- Single-phase measurement

Identification

Serial Number

2241696

Model Number

DDSY168