

Single-Phase Electronic Energy Meter

This single-phase electronic energy meter is designed for measuring active energy consumption. It is suitable for accurate billing and energy monitoring in residential and light commercial applications.



Overview

Reliable Energy Measurement

This single-phase electronic energy meter is engineered for precise active energy consumption tracking in residential and light commercial environments. It features a clear digital interface for straightforward monitoring and includes a tamper-proof design to ensure security and billing accuracy. Compliant with international standards, it serves as a dependable solution for energy management and utility billing needs.

Technical Specifications

Pulse Constant

1600 imp/kWh
Impulse Rate

Rated Voltage	230 V
Rated Frequency	50 Hz
Model Identifier	DDSF-1Y

Features

Design Highlights

Digital Display • Tamper-Proof • Residential Compatible • Light Commercial Compatible

Measurement Capabilities	Active Energy, kWh, kvar.h
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