

Single Phase Multi-Rate Electronic Energy Meter

This single phase multi-rate electronic meter is designed for end users requiring multiple-rate measurements at different times. It can be equipped with optional wave-carrier and micro-wireless technology to enable remote reading.



Product Overview

Smart Energy Management

The DDSF1277 is a precision single-phase electronic energy meter engineered to support multi-rate billing across varying time periods. Designed for residential and commercial users requiring advanced consumption monitoring, it offers optional wave-carrier and wireless connectivity for seamless remote data reading. This reliable solution ensures accurate energy measurement in a tamper-proof housing.

Technical Specifications

Rated Voltage	220 V
Rated Current	1.2(6)A
Frequency	50 Hz
Accuracy Class	1
Impulse Constant	3000 imp/kWh

Features

Key Features

- Multi-rate time-of-use billing support
- Tamper-proof design
- Digital interface
- Remote reading capabilities

Remote Communication	Wave-carrier, Micro-wireless
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