

Single-Phase Digital Energy Meter

This electronic single-phase energy meter is designed for measuring active energy in single-phase two-wire AC power grids. It features a digital LCD display and compact DIN rail mounting.



Product Overview

High-Precision Energy Monitoring

This electronic single-phase energy meter is engineered to accurately measure active energy within single-phase two-wire AC power grids. Designed for versatility, it features a clear digital LCD display and utilizes a compact DIN rail mounting system for efficient installation. It is an ideal solution for residential, commercial, and industrial environments that demand reliable and precise energy consumption tracking.

Technical Specifications

Current Rating

5 A

Base Current

80 A

Max Current

Rated Voltage

230 V

Operating Frequency

50-60 Hz

Model Identifier

DDS 1

Installation & Features

Mounting

DIN Rail

Key Features

- Reset functionality
- Single-phase two-wire support
- Compact design

Display

Digital LCD