

Digital DIN Rail Energy Meter

This electronic energy meter measures active energy in electrical networks. It features a digital LCD display and DIN rail mounting for easy installation.



Product Overview

Precision Energy Monitoring

This Digital DIN Rail Energy Meter is designed for accurate measurement of active energy in various electrical networks. Featuring a clear digital LCD display and standard DIN rail mounting, it allows for simple installation and easy monitoring of consumption. It is an ideal solution for residential, commercial, and industrial applications seeking efficient energy management and precise cost control.

Core Functionality

Key Performance Metrics

1 Phase

Phase Support

Primary Function

Measurement of active energy in electrical networks

Technical Specifications

Mounting Method

DIN Rail

Model Variants

- DEM421JC
- 421JF

Display Type

Digital LCD

Compliance & Applications

Application Areas

- Residential energy monitoring
- Commercial electrical panels
- Industrial energy management

Key Benefits

- Accurate and reliable monitoring
- Simple installation in electrical panels
- Enables efficient cost control
- Easy-to-read digital interface

Certifications

CE