

Single Phase Electronic Energy Meter DDS188

This single-phase electronic energy meter is designed for measuring electrical energy consumption in residential and commercial applications. It operates at 220V and 50Hz, featuring infrared communication and pulse output for remote monitoring.



Overview

Single Phase Electronic Energy Meter

The DDS188 is a reliable single-phase electronic energy meter engineered for precise electrical energy measurement in residential and commercial environments. It features advanced infrared communication and pulse output capabilities, facilitating efficient remote monitoring and data collection. Built to industry standards, this meter offers consistent performance for standard 220V, 50Hz electrical systems.

Technical Specifications

Rated Voltage	220 V
Rated Frequency	50 Hz
Current Rating	5(30)A
Pulse Constant	3200 imp/kWh

Compliance and Standards

Compliance Standards	GB/T 17215-2002
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Features

Key Features

- Infrared communication interface
- Pulse output for remote monitoring
- Single-phase electronic measurement

Identification

Serial Number	00011-2-03822013
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