

Single Phase Electronic Energy Meter DDS188

The DDS188 is a single-phase electronic energy meter designed for measuring electrical energy consumption. It operates at 220V and 50Hz, with a current rating of 5(30)A and provides 3200 impulses per kilowatt-hour.



Product Overview

Single Phase Electronic Energy Meter

The DDS188 is a reliable single-phase electronic energy meter engineered for precise electrical energy consumption measurement. Designed for standard electrical grids, it operates efficiently at 220V and 50Hz. This unit includes advanced features such as infrared communication capabilities and pulse latch control for enhanced utility management.

Technical Specifications

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

Compliance & Certification

Certifications

MC Y600000252

Standards Compliance

GB/T 17215-2002

Features

Key Functionalities

- Infrared communication
- Pulse latch control