

Single Phase Electronic Energy Meter

This single-phase electronic energy meter accurately measures electrical energy consumption. It operates at 220V and 50Hz, providing 3200 impulses per kWh and featuring infrared communication and pulse output.



Overview

Precision Energy Measurement

The DDS188 is a reliable single-phase electronic energy meter engineered for precise electrical energy consumption monitoring. Designed to meet established industry standards, it offers consistent performance at 220V and 50Hz. With advanced features like infrared communication and pulse output, this meter provides essential data for efficient energy management in residential or commercial applications.

Technical Specifications

Current Rating

5 A

Base Current

30 A

Maximum Current

Rated Voltage	220 V
Rated Frequency	50 Hz
Pulse Constant	3200 imp/kWh

Features

Key Features Infrared Communication, Pulse Output, Reverse Indication, Single Phase, Electronic

Compliance

Regulatory Standards

- GB/T 17215-2002