

Single Phase Smart Prepayment Meter

This single-phase smart prepayment meter is designed for the accurate measurement of electrical energy consumption. It features a digital display for easy reading and supports prepayment functionality for efficient energy management.



ADDITIONAL IMAGES



Product Overview

Advanced Smart Energy Management

The DDSY5558 is a high-precision, single-phase smart prepayment meter designed for reliable energy measurement in residential and light commercial environments. Utilizing advanced micro-electronic technology and surface mounting, it offers robust performance with low power consumption and long service life. The meter features an intuitive prepayment system with automatic power cutoff and low-credit alarms, ensuring efficient energy management and secure operation.

Electrical Specifications

Available Impulse Constants

- 0.5 Wh/imp
- 0.6 Wh/imp
- 0.8 Wh/imp

Rated Voltage	220 V
Frequency	50 Hz
Current Range	5(32)A

Features & Functionality

Core Functionalities	Prepayment System, Low Credit Alarm, Automatic Cut-off, Tamper-Resistant, Memory Card Data Exchange
Display	LCD Digital Display

Construction & Compliance

Standards & Compliance

IEC 61036 • CE

Casing Material

Fire-resistant ABS