

Single-Phase Kilowatt-Hour Meter

This single-phase electric meter measures kilowatt-hours. It features a five-digit mechanical counter display and operates at 240V with a 10(20)A current rating at 50Hz.



Product Overview

Reliable Single-Phase Energy Metering

This single-phase kilowatt-hour meter is designed for accurate energy consumption tracking in residential or light commercial environments. Featuring a clear mechanical counter display, it provides straightforward readings for 240V systems. Built to comply with GB/T15210-14 standards, this meter offers a dependable solution for monitoring electrical usage.

Technical Specifications

Rated Voltage	240 V
Current Rating	10(20)A
Frequency	50 Hz
Pulse Constant	600r/kWh
Model	DDS28

Display & Design

Display Type	Mechanical Counter
Display Digits	5
Housing Features	Clear Plastic Housing, Easy Viewing

Compliance & Origin

Standards	GB/T15210-14
Country of Origin	China