

Three-Phase Electronic Multi-Function Watt-Hour Meter

This three-phase electronic multi-function watt-hour meter utilizes large-scale integrated circuits and SMT technology. It is designed for industrial users to monitor actual energy consumption.



Product Overview

Industrial Precision Energy Measurement

The DSSD188S/DTSD188S is a high-performance three-phase electronic multi-function watt-hour meter engineered for accurate energy monitoring. Utilizing large-scale integrated circuits and advanced digital sampling technology, it ensures reliable performance in industrial and commercial environments. This meter provides comprehensive data for voltage, current, and energy consumption, supporting remote data acquisition for efficient energy management.

Technical Specifications

Rated Current

5 A

Base Current

6 A

Max Current

Rated Voltage	3x220/380V
Frequency	50 Hz
Pulse Constant	3600imp/kWh

Compliance and Standards

Quality Standards	GB/T17215.322-2008
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Features

Core Functionalities

- Three-phase energy measurement
- Large-scale integrated circuit design
- Digital sampling process technology
- SMT manufacturing technology
- Remote communication interface support