

Three-Phase Electronic Watt-Hour Meter

This three-phase electronic watt-hour meter utilizes large-scale integrated circuits and SMT technology. It applies digital sampling to accurately measure and monitor electrical energy consumption.



Product Overview

Industrial Energy Management Solution

The DTSD188/DSSD188 series is a sophisticated three-phase electronic multi-function watt-hour meter engineered for precise energy measurement and monitoring. Utilizing advanced large-scale integrated circuits, digital sampling, and SMT manufacturing, this device ensures consistent reliability for commercial and industrial applications. It serves as a comprehensive tool for monitoring voltage, current, power, and energy usage, making it an essential asset for billing and energy management systems.

Technical Features

Supported Metrics

- Voltage
- Current
- Active Power
- Energy Consumption

Core Technologies

Digital Sampling, SMT Technology, Integrated Circuits, Multi-function Measurement

Compliance and Usage

Ideal Applications

Industrial • Commercial • Energy Billing • Remote Monitoring