

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 employs digital sampling to accurately measure electrical energy consumption in various applications.



Product Overview

Industrial Energy Management

The DTSD188 / DSSD188 series is a high-precision three-phase electronic multi-function watt-hour meter designed for professional energy monitoring. Utilizing large-scale integrated circuits and advanced digital sampling technology, it provides accurate, real-time energy consumption data. Built with SMT technology for enhanced reliability, this device is ideal for industrial and commercial billing and management systems.

Technical Specifications

Regulatory Compliance

Industry Standard Compliant

Meter Type

Three-phase electronic multi-function

Technology Employed

Large-scale IC, Digital Sampling, SMT Technology

Features

Key Functionalities

- Accurate energy consumption measurement
- Comprehensive data reporting
- Digital display interface
- Remote monitoring capability
- Remote control support