

Three-Phase Multifunction Energy Meter

This three-phase four-wire electronic multifunction energy meter is designed for measuring electrical energy consumption. It supports both active and reactive energy metering.



Product Overview

Three-Phase Multifunction Meter

The DTSD188S is a robust three-phase four-wire electronic multifunction energy meter designed for precise electrical energy consumption measurement. It is engineered to support both active and reactive energy metering, making it a versatile choice for industrial and commercial power monitoring. With its reliable accuracy and integrated communication features, this meter provides essential data for efficient energy management.

Model	DTSD188S
-------	----------

Electrical Specifications

Key Electrical Ratings

380 V

Voltage

50 Hz

Frequency

6 A

Max Current

Wiring Configuration	Three-Phase, Four-Wire
----------------------	------------------------

Performance & Accuracy

Accuracy & Pulse Constants

Measurement Type	Accuracy Class	Pulse Constant
Active Energy	0.5S	5000 imp/kWh
Reactive Energy	2	5000 imp/kvarh

Features & Standards

Standards Compliance

- DL/T 614-1997
- GB/T 17883-1999

Device Features

Infrared Communication • Active Power Indication • Reactive Power Indication • Alarm Indicators