

# Three-Phase Electronic Energy Meter

This is a three-phase, four-wire electronic multi-function energy meter. It is designed to measure electrical energy consumption in compliance with GB/T 17215-2002 and DL/T614-1997 standards.



## Product Overview

### Professional Three-Phase Energy Measurement

This three-phase, four-wire electronic multi-function energy meter is designed for precise monitoring and management of power consumption. Built for high-reliability industrial and commercial applications, it provides accurate tracking of both active and reactive energy. It adheres to rigorous national standards to ensure performance consistency in demanding electrical environments.

## Technical Specifications

### Rated Current

<b>1.5 A</b> Base Current	<b>6 A</b> Maximum Current
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Model Number	DTSD188
Voltage Rating	3x220/380V
Frequency	50 Hz

## Measurement Accuracy

### Accuracy Classes

Energy Type	Class	Pulse Constant
Active Energy	1	6400 imp/kWh
Reactive Energy	2	6400 imp/kvarh

## Standards and Compliance

Compliance Standards	GB/T 17215-2002, DL/T614-1997
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## Product Features

### Key Features

- Three-phase, four-wire configuration
- Multi-function electronic processing
- Communication indicator lights
- Dedicated active and reactive power indicators