

Three-Phase Electronic Energy Meter

This three-phase electronic energy meter accurately measures electrical energy consumption. It employs advanced low power consumption solid integration technology and SMT processing.



Overview

Advanced Three-Phase Metering

The DSS188/DTS188 is a precision-engineered three-phase electronic energy meter designed for accurate electrical consumption monitoring. Utilizing advanced low-power consumption solid integration technology and SMT manufacturing processes, it ensures reliable performance in industrial and commercial environments. This meter features clear digital displays, impulse output capabilities, and infrared communication, making it a robust solution for energy management.

Technical Specifications

Pulse Constant

3200 imp/kWh

Pulse Constant

Operating Voltage	3x220/380V
Rated Frequency	50 Hz
Current Rating	3x1.5(6)A

Standards & Compliance

Standards	GB/T 17215-2002
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Features

Key Features

- Digital display
- Impulse output
- Infrared communication capability
- Phase A, B, and C indicators
- Solid integration technology