

Three-Phase Electronic Energy Meter

This three-phase electronic energy meter accurately measures electrical energy consumption. It utilizes advanced low power consumption technology and SMT process manufacturing for precise measurement.



Product Overview

Advanced Three-Phase Metering

The DTS188 series is a high-precision three-phase electronic energy meter designed for accurate electrical consumption monitoring. Utilizing advanced low-power solid-state integration and SMT manufacturing, this device ensures reliable performance in demanding industrial and commercial environments. It is engineered to meet rigorous standards for durability and measurement accuracy.

Electrical Ratings

Rated Current	3x5(20) A
Rated Voltage	3x220/380 V
Frequency	50 Hz

Performance Metrics

Pulse Constant

3200 imp/kvarh

Pulse Constant

Compliance

Standards Compliance	GB/T 17882-1999
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Technical Details

Model Series

- DSS188
- DTS188

Meter Type	Three-phase four-wire electronic
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