

DIN Rail Three-Phase Electronic Energy Meter

This three-phase electronic energy meter is designed for DIN rail mounting. It measures electrical energy consumption in kilowatt-hours (kWh).



Product Overview

High-Precision Energy Monitoring

The DTS7171 is a robust three-phase, four-wire electronic energy meter engineered for seamless DIN rail mounting. Designed for accurate kilowatt-hour (kWh) measurement, this device is ideal for professional energy monitoring applications. It features a reliable pulse output and adheres to rigorous industry standards to ensure consistent performance in various electrical environments.

Technical Specifications

Voltage Rating

220 V Phase Voltage	380 V Line Voltage
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Current Rating	40 A
Configuration	Three-Phase, Four-Wire
Mounting	DIN Rail

Compliance & Features

Output Features

Pulse Output

Model Specifications

Attribute	Value
Model Number	DTS7171
System Type	3-Phase 4-Wire

Standards Compliance	GB/T17215.321-2008
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