

Three-Phase Multifunction Energy Meter with Ethernet

This three-phase electronic multifunction energy meter is equipped with Ethernet connectivity. It measures both active and reactive energy, providing comprehensive energy usage data.



Overview

Three-Phase Multifunction Energy Meter

This three-phase electronic multifunction energy meter is designed for precise monitoring and management of electrical consumption. It features robust Ethernet connectivity for seamless integration into modern energy management systems. With support for both active and reactive energy measurement, it provides comprehensive data for industrial and commercial applications.

Technical Specifications

Pulse Constants

400 imp/kWh
Active Energy

400 imp/kvarh
Reactive Energy

Model	DTSD51
Voltage Rating	3x220/380V
Current Rating	3x30(100)A
Frequency	50 Hz

Connectivity & Compliance

Standards Compliance

- DL/T 645-1997
- DUT 614-1997

Communication Interfaces	Ethernet, Infrared
Manufacturing Year	2008