

Three-Phase Four-Wire Energy Meter

This three-phase four-wire electronic multi-rate energy meter is designed for measuring electrical energy consumption in three-phase systems. It supports a voltage range of 3x220/380V at 50Hz and has an accuracy class of 1 with 3200 impulses per kWh.



Overview

Three-Phase Four-Wire Energy Meter

The DTSF188 is a precision-engineered electronic multi-rate energy meter designed for accurate monitoring in three-phase electrical systems. It features a clear digital display for real-time consumption tracking and includes integrated indicators for alarm, communication, and pulse status. Compliant with industry standards, this robust device offers reliable performance for professional energy management applications.

Technical Specifications

Voltage Rating	3x220/380V
Frequency	50 Hz
Current Rating	3x1.5(6)A
Accuracy Class	1
Pulse Constant	3200 imp/kWh

Features

Key Features	Multi-rate, Digital Display, Infrared Communication, Alarm Indicator, Pulse Indicator
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Compliance

Standards Compliance	GB/T 15284-2002
Manufacturing Year	2007