

Three-Phase Four-Wire Pulse Watt-Hour Meter

The three-phase four-wire pulse watt-hour meter is a mechanical-electrical device for measuring electrical energy. It integrates a three-phase four-wire energy meter with an intelligent device component.



Overview

Three-Phase Four-Wire Pulse Watt-Hour Meter

The DTM904 is a highly reliable three-phase four-wire pulse watt-hour meter designed for precise electrical energy measurement. This device integrates mechanical and electrical components to provide accurate monitoring for 50 Hz AC frequency systems. It is built to meet established industrial standards, ensuring consistent performance for professional energy management applications.

Technical Specifications

Performance Metrics

200 r/kWh
Accuracy Rating

800 imp/kWh
Pulse Constant

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

Compliance

Standards Compliance	JB/T 7655-1995
----------------------	----------------