

Three-Phase Three-Wire Active Energy Meter

This three-phase, three-wire active energy meter utilizes advanced technology for accurate measurement. It is designed for measuring electrical energy consumption at a frequency of 50 Hz.



Product Overview

Advanced Three-Phase Energy Measurement

The DS904 type three-phase, three-wire active energy meter utilizes advanced long-life technology to provide precise electrical energy measurement. Designed for 50Hz AC systems, it represents a new generation of metering solutions built for reliability and accuracy. This meter is engineered to meet established industrial standards, ensuring consistent performance for energy monitoring applications.

Technical Specifications

Rated Current

1.5 A Base Current	6 A Max Current
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Rated Voltage	100 V
Operating Frequency	50 Hz
Impulse Constant	2000 r/kWh

Compliance and Standards

Meter Configuration

Three-Phase • Three-Wire • Active Energy

Compliance Standards	GB/T15283-1994
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