

Three-Phase Four-Wire Static Multi-Rate Energy Meter

This three-phase four-wire static multi-rate meter accurately measures electricity consumption. It supports a voltage range of 3x230/400V at 50Hz and has a current rating of 3x1.5(6)A.



Overview

High-Precision Energy Measurement

This three-phase four-wire static multi-rate energy meter is engineered for reliable and accurate electricity consumption monitoring. Designed to meet international IEC 62053 standards, it provides precise measurement for industrial and commercial applications. The device features a clear digital display and multiple status indicators, ensuring ease of use and monitoring for professional energy management.

Technical Specifications

Rated Voltage	3x230/400V
Rated Frequency	50 Hz
Current Rating	3x1.5(6)A
Impulse Rate	3200 imp/kWh
Accuracy Class	CL1
Model Type	DTSF856

Features

Display Indicators	Pulse, Receive, Send, Awake
--------------------	-----------------------------

Compliance

Standards Compliance
IEC 62053