

Single Phase Digital Electricity Meter

This single phase static meter accurately measures electricity consumption. Operating at 230V and 50Hz, it features a digital display and a current rating of 5(60)A.



Overview

Single Phase Static Meter

This single phase static meter is designed for precise electricity consumption measurement in residential or light commercial environments. It features a clear digital display for easy reading and robust construction for reliable performance. Engineered to operate at standard electrical parameters, it provides essential monitoring capabilities for energy management.

Technical Specifications

Meter Type

Single Phase • Static Meter

Rated Voltage	230 V
Rated Frequency	50 Hz
Current Rating	5(60)A
Model	DDSF168

Key Metrics

Operating Parameters

230 V

Voltage

50 Hz

Frequency

60 A

Max Current