



SmartMeters



Eastron SDM230-WiFi - Summary Sheet

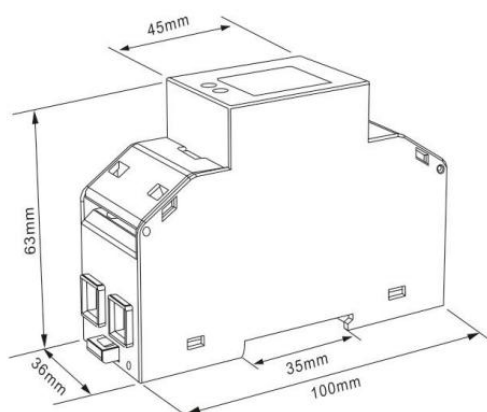
Summary

The SDM230-WIFI is a compact, single-phase energy meter designed for accurate monitoring of electrical parameters in residential and commercial settings. It features built-in WiFi for remote data access and supports real-time measurement of voltage, current, power, frequency, and energy consumption. With bi-directional metering, it's ideal for solar PV systems and energy management applications. The meter includes a clear LCD display, pulse outputs, and complies with MID certification for billing-grade accuracy. Easy to install on DIN rails, the SDM230-WIFI offers reliable performance and seamless integration into smart energy systems, making it a practical choice for modern energy monitoring.

For further instructions – [Click Here](#)

Product code	SDM230-WiFi
Meter Type	Single Phase
Fitting Type	DIN Rail
Max Current (amps)	100A
MID Approved	Yes
Smart	Yes
Input Type	Direct Connected
Output Type	Pulse
Tariffs	Single
Import / Export	Import & Export
Module Width	2
Availability	Next Day
Condition	New
Brand	Eastron
Country Of Manufacture	China

Dimensions



Wiring Diagram

