



Eastron SDM630MCTE-MID - Summary Sheet

Summary

The SDM630MCTE-MID from Eastron is MID approved and has a 5 Amp current transformer input.

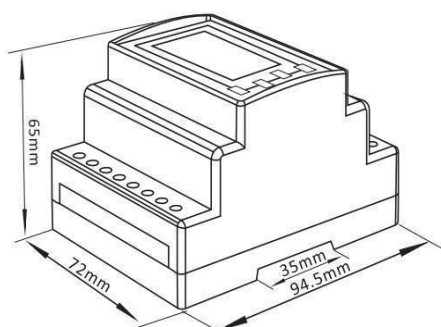
This meter displays a broad range of power data including Active Power (W) by phase, Active and Reactive Energy (kWh & kVAh) for both Import and Export, Power Factor (PF), Frequency (Hz) and Harmonic Distortion up to the 31st harmonic for both Current & Voltage.

In addition, this meter has 2 pulse outputs for logging kWh and kVAh as well as a Modbus RS485 output, making it perfect to integrate with Building Management Systems (BMS). N.B. This meter can be pre-wired into a DIN-Rail enclosure.

Upon installation CT ratio needs to be set, [click here](#) for instructions

Product code	SDM630MCTE-MID
Meter Type	Three Phase
Fitting Type	DIN Rail
Max Current (amps)	3000A
MID Approved	Yes
Smart	No
Input Type	Current Transformer
Output Type	RS485 Modbus & Pulse
Tariffs	Single
Import / Export	Import & Export
Module Width	4
Availability	Next Day
Condition	New
Brand	Eastron
Country Of Manufacture	China

Dimensions



Wiring Diagram

