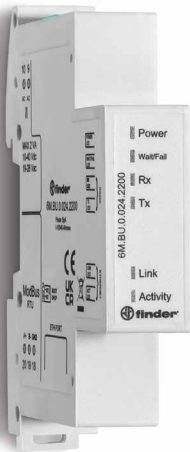


## 6M SERIES Modbus Power Analyzer Products



**NEW**



## Type 6M.Tx - Single phase Modbus quality power Monitors

All-in-one CT, Power/Energy meter and Supply quality monitor + Modbus communications.

- True-RMS AC and DC measurements
- Accuracy class: 0.5% F.S.
- Up to 300 A - 800 V AC  
up to 400 A - 1000 V DC measurement
- Bi-directional active energy measurement kWh
- Working frequency: DC or 1...400 Hz
- Fully configurable via Modbus RS485 interface (free software)

## Type 6M.BU.0.024.2200 - Modbus RS485 RTU Modbus TCP/IP Gateway with on board web server interface



Charging Stations



Energy management



Inverters



Industrial automation



Panels for electrical distribution

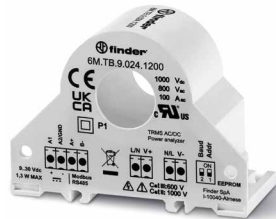


PV applications

### All-in-one CT, Power/Energy meter and Supply quality monitor + Modbus communications



**Type 6M.TA.9.024.1200**  
**Modbus Power Monitor**  
 50 A - 800 V AC/1000 V DC

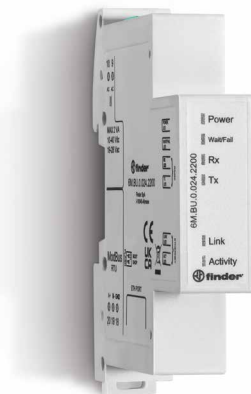


**Type 6M.TB.9.024.1200**  
**Modbus Power Monitor**  
 100 A - 800 V AC/1000 V DC



**Type 6M.TF.9.024.1200**  
**Modbus Power Monitor**  
 300 A - 800 V AC,  
 400 A - 1000 V DC

DIN rail mounting (with DIN rail adaptor included)



**Type 6M.BU.0.024.2200**  
**Modbus RS485 RTU - Modbus TCP/IP Gateway**  
 with on board web server interface

- Ethernet com port: 10/100 Mb/s (Max 10 Client)
- Modbus RTU com port: RS485 up to 115.200 bit/s (Max 200 slave)
- User interface: 6 LED
- Insulation between power supply, RS485, Ethernet: 1500 V
- DIN rail mounting