

3 phase energy meter with 4G and cloud for logging FEATURES

- LCD Display
- Active kWh (positive and negative), quadrant reactive
- Undervoltage, undercurrent, overcurrent, underload
- RS485 MODBUS RTU
- 4G for data (SIM card not included)
- Cloud price is not included
- Operating temperature -20°C~55°C
- IEC 62053-22:2003 IEC 62053-21:200



SPECIFICATIONS

Operating Temp.	:	-20°C~55°C
Data	:	RS485 Modbus RTU
Input	:	3×57.7/100V□3×220/380V□3×380/660V□3×100V, 3×380V□3 ×660V
Luftfugtighed	:	≤95% (No condensation)
Netværk	:	4G
Strøm	:	3×1(6)A □3×1(6)A
Certificate	:	IEC 62053-22:2003□IEC 62053-21:2003
Display	:	LCD

