

ATRS00150000 MODBUS-2 Sensor

Query, write and read one or more registers on one or more Modbus slaves

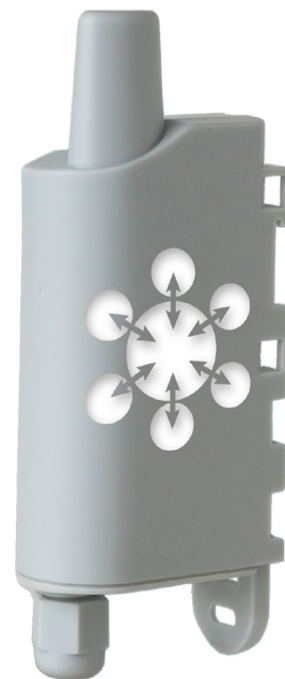
The sensor provides feedback about faults and alerts and measuring data from Modbus slaves. It also serves as reading a slave's registers from the network and writing to a slave's registry from the network. Sensor ATRS00150000 makes your thermal energy meters communicate and broadcasts information on PLC.

BENEFITS

- RS485/RS232 compatible
- Supervision of up to 20 slaves
- Several periodic frames with different frequencies
- Indicator lights for installation assistance
- Control and supply of power to the sensor

APPLICATIONS

- Smart City
- Smart Agriculture
- Smart Industrie





Dimensions	105 x 50 x 27 mm
Weight	70g
Operating Temp	-25°C / +70°C
Casing	IP67 (IP68 on request)
Modes	Periodic modes or event-based modes

Integrated fastening system: DIN rail, tube, wall, flange

Zone	Sigfox: RC1 / LoRaWAN: EU863-870 /
WM-Bus	868 on demand (MoQ)
Battery	6-30V external power supply

This sensor works with a LoRaWAN Network

Discover our LoRaWAN Gateway at <https://sicetelecom.it/prodotto/iot/lorawan-gateway/>



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