MODBUS ETHERNET TRANSMISSION

Modbus M2M

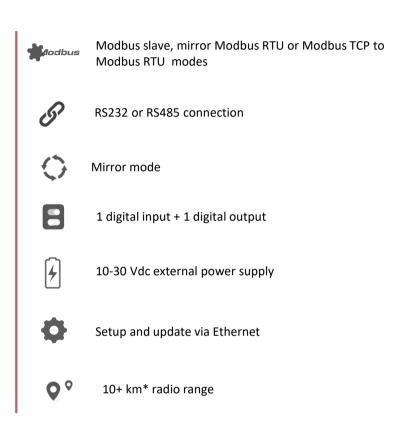|	
Modbus	Modbus slave, mirror Modbus RTU or Modbus TCP to Modbus RTU modes
🔗	RS232 or RS485 connection
◌	Mirror mode
▯	1 digital input + 1 digital output
🔋	10-30 Vdc external power supply
⚙	Setup and update via Ethernet
📍	10+ km* radio range

Features

The ARM/868-SE is a radio modem that enables remote communication via serial or ethernet link.
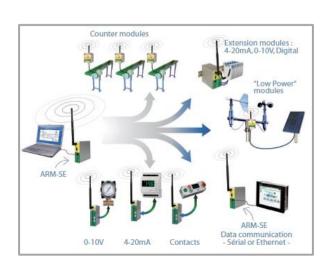
The modem is equipped by RS232/RS485 serial port for transparent, secured or Modbus mode communications.

The ARM/868-SE also deals with a repeater mode.

The applications are numerous: timing, lapping time report, digital display, road signs, water and energy management, camera control, telemetry, quarries, mines or industrial radio transmissions…

* Subjected to the environment conditions

References

Part number	Technology
ARM/868-SE	Local 868MHz