



Technical Specifications

- CPU with a minimum of 125KB of working memory for the program- The PLC must have the following inputs and outputs:
- 4 DI (Discrete/Digital Inputs) to 24 VDC
- 10 DO (Discrete/Digital Outputs) of relay
- 2 AI (Analog Inputs) 0-10 VDC
- 2 AO (Analog Output) 0-20 mA
- Expansion I/ O (digital inputs).
- Expansion to 8 DO (digital outputs)
- Expansion to 4 AI (analog inputs) and/or 2 AQ (analog outputs).
- Connectors for all inputs and outputs of the PLC module.- Communication interface: Ethernet ports for PROFINET,
- MODBUS and OPC protocols- With micro switches for digital input simulation.- With indicator lights for simulating digital outputs.- With PLC power supply, with 220VAC input and 24VDC, 10A output.
- Electrical protection of the PLC module:
- Thermomagnetic switch, differential switch or electrical protection by fuse.
- Software: latest executable version on Windows 11 or higher.
- License key: on USB drive.
- Ethernet cable for programming.
- Documentation: operating manuals.
- Software configuration and installation on the PC.
- License with perpetual validity.
- Testing and checking the correct functioning of each component.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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