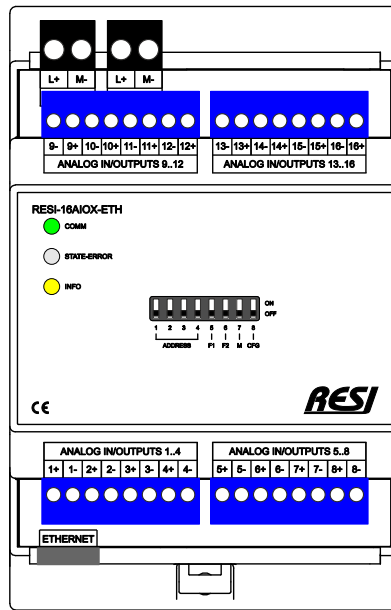


RESI-16AIOX-ETH

Our powerful IO module for a MODBUS/TCP or ASCII text socket protocol host with Ethernet interface. The IO module offers 16 universal inputs or outputs for analogue or digital signals or RTD sensors.



DIN EN 50022 Snap-on for DIN-Rail	ON-WALL Mounting on-wall	ETHERNET	XT4 72x110x62mm	12-48V= Power supply	16xAI/AO/RTD/DI 0-10V, 0-20mA RTD, DI
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16 Universal Channels Analog Input or Analog Output or RTD Inputs or Digital Input	ANALOG INPUT 0/2...10V or 0/4...20mA	±0.2% 16 Bit
	ANALOG OUTPUT 0/2...10V or 0/4...20mA	±0.3% 13 Bit
	RTD Sensor Input 0...80Ω 80...200Ω 200...10kΩ 10kΩ...20kΩ 20kΩ...100kΩ 100kΩ...200kΩ 200kΩ...1MΩ	0.5%±0.5 0.3% 0.2% 0.3% 0.8% 1.0% 8.0% 16 Bit
	LOGIC INPUT or DRY CONTACT	≤40V ≤1.8mA 0.5...24.5mA

Functionality

IO module with 16 universal inputs or outputs.
Each channel can be configured to one of the following input or output types:
AI: 0/2-10V, 0/4-20mA or AO: 0/2-10V, 0/4-20mA or RTD: 0-1MΩ or
DI: max 30Vdc Signals or dry contact