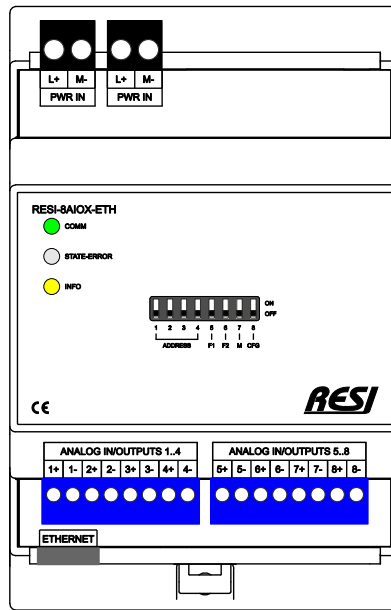


RESI-8AIOX-ETH

Our powerful IO module for a MODBUS/TCP or ASCII text socket protocol host with Ethernet interface. The IO module offers 8 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	8xAI/AO/RTD/DI 0-10V, 0-20mA RTD, DI
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8 Universal Channels	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
Analog Input or Analog Output or RTD Inputs or Digital Input	RTD Sensor Input	0.5%±0.5
	0...80Ω	0.3%
	80...200Ω	0.2%
	200...10kΩ	0.3%
	10kΩ...20kΩ	0.8%
	20kΩ...100kΩ	1.0%
	100kΩ...200kΩ	8.0%
	200kΩ...1MΩ	16 Bit
	LOGIC INPUT or DRY CONTACT	≤40V ≤1.8mA 0.5...24.5mA
Functionality IO module with 8 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		