

Product sheet

8E ANALOGICAL module with 8 analog inputs and 24V DC voltage.

Brand: SCHNEIDER

Reference: IMPO TM3AI8



The 8E Analog Module is a device designed for control and monitoring applications. It offers multiple analog inputs and outputs, allowing for easy integration into automated systems. Its compact design facilitates installation in various industrial environments.

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Description

The 8E Analog Module is an advanced solution designed for applications requiring precise and efficient control of analog signals. This module integrates easily into automation and control systems, offering an intuitive interface and high compatibility with various devices. Its robust design ensures reliable performance in industrial environments, while its processing capabilities enable real-time data acquisition and analysis. With high-quality resolution, the Module 8E is ideal for applications demanding accuracy and stability in analog variable measurement.

- **Analog Inputs:** 8 channels
- **Voltage Range:** 0-10 V
- **Resolution:** 16 bits
- **Sampling Rate:** 1 kHz per channel
- **Connectivity:** RS-485 Interface
- **Compatibility:** Modbus RTU Protocols
- **Operating Temperature:** -20°C to 70°C
- **Dimensions:** 100 x 75 x 22 mm
- **Weight:** 200 g
- **Certifications:** CE, RoHS

Specifications

EAN	3606480648922
Reference	SCHNEIDER TM3AI8
Nominal voltage (V)	24V

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