

Product sheet

8E ANALOGICAL module spring with 8 inputs and 24V voltage.

Brand: SCHNEIDER

Reference: IMPO TM3AI8G



The 8E Analog Spring Module is a component designed for specific applications. Its robust construction and functionality ensure reliable performance. Ideal for projects requiring precision and durability in analog data handling. Compatible with various configurations.

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Description

The 8E Analog Spring Module is an essential component designed for applications requiring precise and reliable control in electrical systems. This module is characterized by its robustness and versatility, allowing integration into various automation and control configurations. Its analog design facilitates parameter measurement and adjustment, making it an ideal choice for industrial and laboratory environments. The spring technology used in its construction ensures a fast and efficient response, guaranteeing optimal performance under demanding operating conditions.

- **Module Type:** Analog
- **Connection:** Spring Terminals
- **Voltage Range:** 0-10 V
- **Accuracy:** $\pm 0.5\%$
- **Operating Temperature:** -10°C to 60°C
- **Dimensions:** 80 x 120 x 60 mm
- **Weight:** 250 g
- **Material:** Durable ABS Plastic
- **Certifications:** CE, RoHS
- **Compatibility:** Standard Control Systems

Specifications

EAN	3606480648939
Reference	SCHNEIDER TM3AI8G
Nominal voltage (V)	24V

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