Product sheet



4E SPRING module with 4 analog inputs and compact design for easy installation.

Brand: SCHNEIDER

Reference: IMPO TM3AI4G

The 4E Analog Spring Module is a component designed for specific applications. Its robust construction and functionality guarantee reliable performance. Ideal for projects requiring precision and durability in analog data handling.

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Description

The 4E Analog Spring Module is a component designed for applications requiring precise and reliable control in analog systems. This module is characterized by its robustness and versatility, allowing its integration into various electronic configurations. Its optimized design guarantees stable performance, making it an ideal choice for projects demanding high signal quality and long-term durability. With a focus on ease of use, the 4E Module adapts to different working environments, ensuring simple and efficient installation.

- **Module Type:** Analog
- **Material:** High-strength spring
- **Dimensions:** 100 x 50 x 25 mm
- **Temperature Range:** -20°C to 70°C
- **Operating Voltage:** 5V to 12V
- **Current Consumption:** 20 mA
- **Connectivity:** Easily accessible terminals
- **Compatibility:** Compatible with most analog systems
- **Durability:** Up to 1 million operation cycles
- **Certifications:** CE, RoHS

Specifications

EAN	3606480648915
Reference	SCHNEIDER TM3AI4G

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