

Product sheet

SCHNEIDER 16E/8S SPRING RELAY module with 8 contacts and 16A maximum current.

Brand: SCHNEIDER

Reference: IMPO TM3DM24RG



The 16E/8S Spring Relay Module is a device designed for the automation and control of electrical systems. It offers 16 inputs and 8 outputs, facilitating the management of multiple circuits. Ideal for industrial and home automation applications.

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Description

The 16E/8S Spring Relay Module is a device designed for industrial automation and control applications. This module enables the efficient management of electrical signals, facilitating integration into more complex control systems. Its robust and compact design makes it ideal for industrial environments where reliability and durability are required. Equipped with spring relays, this module ensures optimal performance and a rapid response to changes in operating conditions. Its installation is simple, allowing for quick commissioning in various system configurations.

- **Inputs:** 16 digital inputs
- **Outputs:** 8 relay outputs
- **Relay type:** Spring relay
- **Operating voltage:** 24V DC
- **Power consumption:** Low energy consumption
- **Connectivity:** Screw connections for easy installation
- **Dimensions:** Compact to optimize space
- **Operating temperature:** Wide range for various conditions
- **Certifications:** Complies with industrial safety standards
- **Compatibility:** Integrable with standard control systems

Specifications

Rated current (A)	16
EAN	3606480611551
Reference	SCHNEIDER TM3DM24RG

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Item downloaded on 13 September 2026