

Product sheet

8E DIGITAL module with 8 channels and 24V voltage for efficient control.

Brand: SCHNEIDER

Reference: IMPO TM3DI8



The 8E Digital Module is a component designed to facilitate the integration of electronic systems. It offers advanced functionalities and is compatible with a variety of applications. Ideal for projects requiring efficient technological solutions adaptable to different environments.

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Description

The 8E Digital Module is an advanced solution designed to optimize process management and control in industrial and commercial environments. This device integrates easily into existing systems, providing an intuitive interface that allows users to monitor and adjust parameters in real time. Its robust design and cutting-edge technology guarantee reliable and efficient performance, adapting to diverse applications and specific industry needs.

- **Module Type:** Digital
- **Connectivity:** Compatible with standard industrial communication protocols
- **Power Supply:** 24V DC
- **Inputs:** Up to 8 configurable digital inputs
- **Outputs:** Up to 8 programmable digital outputs
- **Dimensions:** 100 x 80 x 30 mm
- **Weight:** 250 g
- **Operating Temperature:** -20°C to 60°C
- **Certifications:** CE, RoHS
- **Compatibility:** Integration with software from industrial management

This module is ideal for applications requiring precise control and constant monitoring, thus ensuring operational efficiency and reducing downtime.

Specifications

EAN	3606480611360
Reference	SCHNEIDER TM3DI8
Nominal voltage (V)	24V

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Item downloaded on 18 October 2026