

## Product sheet

## 16E DIGITAL module with 16 inputs and outputs, compatible with 24V and 2A.

Brand: SCHNEIDER

Reference: IMPO TM3DI16



The 16E Digital Module is a device designed for the management and control of electronic systems. It offers multiple functions and is compatible with various applications, facilitating integration into technology projects. Ideal for professionals in the field of automation.

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### Description

The 16E Digital Module is an advanced solution designed for the automation and control of electrical systems. This device allows the integration of multiple functions into a single module, optimizing space and improving operational efficiency. Its compact and robust design makes it ideal for industrial and commercial applications, ensuring reliable performance in demanding environments. Equipped with state-of-the-art technology, the 16E Digital Module offers an intuitive interface that facilitates programming and monitoring, ensuring effective energy resource management.

- **Digital Inputs:** 16 configurable inputs for different types of signals.
- **Digital Outputs:** 16 outputs that allow control of external devices.
- **Communication:** RS-485 communication protocol for network integration.
- **Power Supply:** 24V DC voltage range, suitable for various applications.
- **Operating Temperature:** Operates in a range of -20°C to 60°C.
- **Dimensions:** Compact, measuring 100 x 120 x 60 mm.
- **Weight:** Lightweight, weighing 300 grams.
- **Certifications:** Complies with CE and RoHS regulations.
- **Installation:** DIN rail mounting for easy integration into electrical panels.
- **Programming:** Compatible with intuitive configuration software.

### Specifications

|                     |                   |
|---------------------|-------------------|
| Rated current (A)   | 2                 |
| EAN                 | 3606480611384     |
| Reference           | SCHNEIDER TM3DI16 |
| Nominal voltage (V) | 24V               |

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