

Product sheet

SIEMENS COMPACT CPU 24 inputs, 16 outputs, Ethernet connection.

Brand: SCHNEIDER

Reference: IMPO TM221CE40T



The Compact DC 24E/16S PNP Ethernet CPU offers efficient performance for industrial applications. Designed for easy integration into automated systems, it features multiple inputs and outputs, as well as Ethernet connectivity for effective network communication.

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Description

The Compact DC 24E/16S PNP Ethernet CPU is an advanced solution designed for industrial automation applications requiring efficient and reliable control. With its compact design, this unit offers easy integration into existing systems, optimizing space and improving resource management. Its Ethernet communication capability enables fast and effective connectivity, facilitating remote process monitoring and control. This CPU is ideal for environments where flexibility and scalability are essential, guaranteeing robust performance under diverse operating conditions.

- **Model:** DC 24E/16S PNP Ethernet
- **Input Type:** 24V DC
- **Digital Inputs:** 16
- **Outputs:** PNP
- **Connectivity:** Ethernet
- **Programmability:** Supports multiple programming languages
- **Dimensions:** Compact for easy integration
- **Operating Temperature:** -20°C to 60°C
- **Certifications:** Complies with industry standards
- **Compatibility:** Integration with existing automation systems

Specifications

EAN	3606480648809
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Item downloaded on 27 October 2026