Product sheet



SCHNEIDER AC compact CPU, 24 inputs, 16 outputs, Ethernet connection.

Brand: SCHNEIDER

Reference: IMPO TM221CE40R

The AC 24E/16S Compact CPU with Ethernet relay offers efficient performance for automation applications. Its compact design allows for easy integration into existing systems, while its Ethernet connectivity facilitates communication and remote control of industrial processes.

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Description

The AC 24E/16S Compact Ethernet Relay 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 connectivity enables seamless and rapid communication between devices, facilitating remote process monitoring and control. The CPU is equipped with multiple inputs and outputs, making it a versatile option for various configurations and operational needs.

- **Model:** AC 24E/16S
- **Type:** Compact CPU
- **Connectivity:** Ethernet
- **Digital Inputs:** 16
- **Digital Outputs:** 16
- **Supply Voltage:** 24 V DC
- **Operating Temperature Range:** -20 °C to +60 °C
- **Dimensions:** 100 x 75 x 60 mm
- **Weight:** 0.5 kg
- **Certifications:** CE, UL

Specifications

EAN	3606480648793
Reference	SCHNEIDER TM221CE40R
Series	Solera Mural

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