AUTOMATION TRADER

6ES7478-2DA00-0AC0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es7478-2da00-0ac0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.02 kgs
Product Type	TPM 478 Interface Module
Product Family	Siemens Simatic M7-400
Supply Voltage	5 V DC
Power Consumption	0.2 A
Dimensions	25 x 290 x 210 mm

Description

The Siemens 6ES7478-2DA00-0AC0 is a TPM 478 Interface Module designed for integration with Siemens' Simatic S7-400 series programmable logic controllers (PLCs). This module facilitates communication between the PLC and Teleperm M I/O modules, enabling efficient data exchange within industrial automation systems. It is part of the Siemens Simatic M7-400 product family, known for its robust performance in complex automation tasks. The module operates with a supply voltage of 5 V DC and has a power consumption of 0.2 A. Its compact dimensions of 25 x 290 x 210 mm and weight of 650 g make it suitable for various industrial environments. The 6ES7478-2DA00-0AC0 is compatible with the 20-M local bus, ensuring seamless connectivity within the automation network. This interface module is ideal for applications requiring reliable and efficient communication between PLCs and I/O modules, contributing to the overall performance and reliability of industrial automation systems.