6FC3984-3RA-6FC1126-5AA01-6FC1124-6AA02

Industrial automation components

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Manufacturer	Siemens
Catalog number	6fc3984-3ra-6fc1126-5aa01-6fc1124-6aa02
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Digital Inputs	64 inputs
Digital Outputs	24 outputs
Basic Digital Outputs	8 outputs
Nominal Voltage	24 V DC
Dimensions	414 x 150 x 33 mm
Weight	1.3 kg

Description

The Siemens 6FC3984-3RA is an Input/Output (I/O) submodule designed for integration within Siemens SINUMERIK CNC systems. This module facilitates efficient communication between the machine control panel and the central control logic via the operator panel bus.

It features 64 digital inputs, 24 digital outputs, and 8 basic digital outputs, enabling seamless data exchange and control operations. The module operates with a nominal voltage of 24 V DC and includes a mounting plate for straightforward installation.

Its compact dimensions of 414 x 150 x 33 mm and weight of 1.3 kg make it suitable for various industrial applications where space and weight considerations are critical. This I/O submodule is ideal for enhancing the functionality and performance of SINUMERIK-controlled machinery, ensuring reliable and precise control over manufacturing processes.

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