CP1H-XA40DT-D-FCN

Industrial automation components

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Manufacturer	Omron
Catalog number	cp1h-xa40dt-d-fcn
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Supply Voltage	24 VDC
Digital Inputs	24 count
Digital Outputs	16 count
Analog Inputs	4 count
Analog Outputs	2 count
Program Capacity	20,000 steps
Data Memory	32,000 words
Communication Ports	USB, Expansion Modules count

Description

The Omron CP1H-XA40DT-D-FCN is a high-performance Programmable Logic Controller (PLC) designed for industrial automation applications. This compact unit operates on a 24 VDC supply and features 24 digital inputs, 16 digital outputs, 4 analog inputs, and 2 analog outputs, providing a total of 40 built-in I/O points. It offers a program capacity of 20,000 steps and data memory of 32,000 words, ensuring efficient control and monitoring capabilities. The CP1H-XA40DT-D-FCN supports various communication options, including USB and multiple expansion modules, facilitating seamless integration into diverse automation systems. Its robust design and versatile features make it suitable for a wide range of industrial applications, from manufacturing processes to complex control systems.

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