

Compact Programmable Logic Controller with Ethernet

This compact programmable logic controller is designed for a wide array of automation applications. It features a built-in display and keypad, along with digital and analog I/O for connecting to various sensors and actuators.



ADDITIONAL IMAGES



Overview

Compact Logic Module

This compact programmable logic controller is designed for versatile automation tasks, featuring an integrated display and keypad for straightforward local operation. It supports Ethernet communication, enabling remote monitoring, web server capabilities, and user-defined web pages. With modular expandability and compatibility with standard microSD cards, it is an ideal solution for space-constrained industrial and building management applications.

Technical Specifications

Supply Voltage	24 V DC
Digital Inputs	8
Analog Inputs	4
Digital Outputs	4
Memory Capacity	400 blocks

Connectivity & Features

Key Features

- Modular expandable
- Data logging
- User-defined Web pages
- Display and keypad for local operation

Communication Interfaces	Ethernet, Integrated Web Server, microSD Card Slot
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Industry Applications

Target Industries

Automotive • Warehousing • Steel • Building Management • Power Generation • Paper & Printing • Woodworking • Food & Beverage • Process Engineering • Chemicals • Packaging