

Nano Programmable Logic Controller with 8 Digital Inputs and 4 Transistor Outputs

This nano programmable logic controller is designed for automation tasks. It features 8 digital inputs and 4 transistor outputs. The device includes a display and keypad for configuration, making it suitable for various industrial control applications.



ADDITIONAL IMAGES



Overview

Compact Automation Control

This nano programmable logic controller offers a highly efficient and flexible solution for diverse industrial and building automation tasks. Designed for versatility, it supports extensive expansion capabilities and a broad voltage range, making it suitable for complex control systems. The integrated Ethernet interface and intuitive programming environment ensure seamless communication and ease of use for operators.

Technical Specifications

Digital Inputs	8 count
Transistor Outputs	4 count
Output Current	0.5 A
Analog Input Range	0-10V

System Capabilities

Communication

Ethernet

Key Features

- Integrated display for parameter monitoring
- Automatic e-mail notification function
- Custom function block creation
- Compact design

Local Expansion Modules	11 modules
Max I/O Capacity	188 I/O
Supported Languages	FBD, ST, LD, EDP