

# 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