

# Programmable Logic Controller (PLC) for Automation

This programmable logic controller is designed for a variety of automation tasks. It features integrated digital inputs/outputs and analog I/O for versatile connectivity.



## Product Overview

### High-Performance Automation Control

This programmable logic controller is engineered to meet the demands of developing markets where cost-efficiency and high performance are critical. It provides an excellent performance-to-price ratio, making it ideal for building efficient automation solutions. With powerful standard commands and user-friendly programming software, it minimizes development overhead while ensuring reliable operation.

## Technical Capabilities

### Key Performance Indicators

**1 Low**

Operation Complexity

**100 %**

Performance-to-Price Ratio

### Real-Time Processing

Special Interrupt Functions, Fast Counters, Pulse Outputs

## System Configuration

### I/O Connectivity

- Integrated Digital Inputs (DI)
- Integrated Digital Outputs (DQ)
- Integrated Analog I/O

### System Compatibility

HMI Interface Support • Sensor Integration • Actuator Integration

### Power Supply Type

DC/DC/DC