

# Compact Programmable Logic Controllers

These compact programmable logic controllers are designed for industrial automation. They offer a blend of processing power, communication capabilities, and I/O options.



## Overview

### Compact Automation Control

These compact programmable logic controllers are designed for high-performance industrial automation, featuring a powerful 32-bit RISC processor. With integrated SmartWire-DT master capabilities and versatile communication interfaces, they offer seamless data exchange via Ethernet to OPC clients or an integrated web server. This solution is ideal for innovative automation tasks requiring reliable control logic and web visualization support.

## Technical Specifications

### Processor Speed

**400 MHz**

CPU Frequency

### Memory Capacity

64 MB

### Operating System

Windows CE 5

### External Storage

1 x SD card

## Connectivity & Interfaces

### Interface Features

Ethernet Port • Web Server • OPC Client Support • RUN/STOP Switch

### Communication Protocols

Ethernet, RS-232, RS-485, PROFIBUS/MPI, CANopen/easyNet, SmartWire-DT

## Software & Programming

### Supported Software

- CODESYS PLC
- Web Visualization
- Galileo