

S7-1200 Compact Programmable Logic Controller

This compact PLC is designed for a wide range of automation tasks. The CPU 1214C DC/DC/DC model offers integrated digital inputs and outputs, providing versatile connectivity.



Overview

Compact Automation Solution

The S7-1200 Compact Programmable Logic Controller is designed to meet the demands of modern automation tasks with an excellent performance-to-price ratio. This unit features a robust design suitable for challenging industrial environments, offering integrated digital inputs and outputs for versatile connectivity with sensors and actuators. With its scalable architecture and real-time processing capabilities, it serves as an efficient solution for building cost-effective automation systems.

Technical Specifications

Real-Time Capabilities

- Special interrupt functions
- Fast counters
- Pulse outputs

Diagnostic Indicators

RUN/STOP • ERROR • MAINT

Model	CPU 1214C DC/DC/DC
I/O Configuration	Digital Inputs (DI), Digital Outputs (DQ)

Key Metrics

Performance Highlights

1214 C

CPU Model