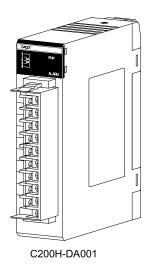
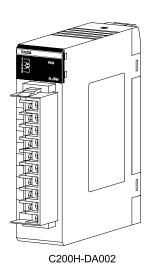
Special I/O Modules





General Information

Analog I/O Module provides an interface to a variety of analog devices that accept voltage and current ranges.

Features

- Cost-effective single-slot module offers two or four analog outputs
- Selectable ranges include 1 to 5 V, 0 to 10 V, -10 to +10 V, and 4 to 20 mA

Specifications

Part number Number of output points		C200H-DA001 2	C200H-DA002
	Current	4 to 20 mA	4 to 20 mA
Intelligent functions		Output limit, upper and lower limit alarms, pulse output	-
Resolution	Voltage	12-bit	13-bit
	Current	12-bit	12-bit
Accuracy		±1.0% maximum full scale, at 0°C -55°C	±1.0% maximum full scale, at 0°C -55°C
A/D conversion time		2.5 ms maximum/point	2.5 ms maximum/point
Input impedance	Max. Load	400 Ω	350 Ω
	Max. Load Current	15 mA	10 mA
Manual		W127	W260