EPS-4008

8-CH ±10V Analog Output Module



Features

- **8-CH 100kS/s ±10V single-ended type analog output**
- **Quick removable European type connector**
- **Slave module healthy monitoring**
- **Wide operation temperature range: -20°C - 60°C**
- **Compact size: 100 (L) x 100 (H) mm**
- **IEC-61131 compliant**

Specifications

Power Consumption	2.5W
Hot Swap	Yes
Operating Temp.	-20-60 °C
Analog Input / Output Channel	8
Output Type	Single-ended
Output Range (by Voltage)	± 10V
Offset Error	± 0.15mV
Gain Error	± 0.05% of FSR
Sampling rate	100KHz
Resolution	16 bit
Output Current Capacity	5mA
Connector Type	Phoenix Contact DFMC

Ordering Information

■ **EPS-4008**
8-CH ±10V Analog Output Module

EPS-7002

2-CH Pulse-Train Motion Control Module



Features

- **2-CH pulse-train motion control**
- **Quick removable European type connector**
- **Slave module healthy monitoring**
- **Wide operation temperature range: -20°C - 60°C**
- **Compact size: 100 (L) x 100 (H) mm**
- **IEC-61131 compliant**

Specifications

Power Consumption	2.5W
Hot Swap	Yes
Operating Temp.	-20-60 °C
Pulse Output Channel	2
Pulse Output Frequency	4MHz
Pulse Output Modes	CW/CCW, OUT/DIR
Encoder Input Channel	2
Encoder Input Type	TTL, Incremental
Encoder Input Frequency	20MHz (@ 4xAB mode)
Encoder Input Modes	A/B phase, CW/CCW
Motion I/O interface	PEL, MEL, ORG
Servo I/O interface	ALM, INP, RDY, SVON, ERC, RST
Input Type	Sinking
Input Current	IEC-61131-2 Type 1/3
Output Current (Sinking Type)	50mA
Connector Type	SCSI VHDCI 68p & Phoenix Contact DFMC
Specific Cables for Servo	Mitsubishi, Yaskawa, Panasonic, Delta, General Purposed

Ordering Information

■ **EPS-7002**
2-CH Pulse-Train Motion Control Module

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