EPS-2308

8-CH Relay Output Module



Specifications

Power Consumption	1.9W
Hot Swap	Yes
Operating Temp.	-20-60 °C
Digital Output Channel	8 Relay Out
Output Type	Relay
Output Signal Capability (Contact Rating)	AC: 125V @ 0.5A DC: 30V @ 2A
Response Time	5mS
Self-Diagnostic	Power / Communication / WDT
Connector Type	Phoenix Contact DFMC

Features

- **8-CH relay 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**

Ordering Information

■ **EPS-2308**
8-CH Relay Output Module

EPS-3216

16-CH 0-20mA Analog Input Module



Specifications

Power Consumption	2.5W
Hot Swap	Yes
Operating Temp.	-20-60 °C
Analog Input Channel	16
Input Type	Differential
Input Range	0 – 20mA
Offset Error	± 0.1mV
Gain Error	± 0.05% of FSR
Sampling rate	100KHz
Resolution	16 bit
Connector Type	Phoenix Contact DFMC

Features

- **16-CH 100kS/s 0-20mA differential type analog input**
- **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**

Ordering Information

■ **EPS-3216**
16-CH 0-20mA Analog Input Module

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