



Certifications

General	CE, FCC, UL, cUL
Hazardous	UL C1D2, ATEX (Zone2)
Marine	DNV GL
Safety	UL508, CAN/CSA C22.2 No.142-M1987

Environmental

Mounting	35mm DIN rail
Operating temperature	-25 ~ 60°C
Storage temperature	-40 ~ 85°C
UL temperature	-25 ~ 60°C
Relative humidity	5 ~ 90% non-condensing

Analog output module specifications

Calibration	Not Required
Common type	8 Common, Field Power 0V is Common(AGND)
Conversion time	Max. 250usec / All channel
Data format	16 bits Integer (2' compliment)
Diagnostics	Field Power Off : Led Blinking, Field Power On : Led ON
Indicators	8 Green Output status
Load resistance	<200 Ω
Module error	±0.1% Full Scale @ 25°C ambient, ±0.3% Full Scale @ -25°C~60°C
Output format	0~20 mA
Outputs per module	8 Channels single ended
Resolution in ranges	12 bits : 4.88 uA/Bit

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