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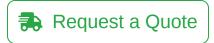
sales@automation-factory.com 1-919-443-0207

Danaher - Block IO Analog Modules

M.1301.9806



Full module



- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer





Secure Online Checkout

Free Ground Shipping

One Year Warranty

The M.1301.9806 is a part of the Block IO Analog Modules Series by Danaher.

Specifications

Cold Junction Compensation:	temperature range	Common-Mode Rejection:	150 dB @ 60 Hz	Differential-Mode Rejection:	7 dB @ 60 Hz
Input Channels:	8 channels	Input Voltage Sensitivity:	±100 mV max	J Type Thermocouple Ranges:	-150°C to 1200°C; -35°C to 620°C; -10°C to 280°C
K Type Thermocouple Ranges:	-200°C to 300°C; -80°C to 20°C; -35°C to 415°C	Measurement Accuracy:	±100 mV or ±0.1% FS	Module Function:	Measures J/K thermocouples or ±100 mV analog
Module Type:	8-channel J-K thermocouple input block	Open Thermocouple Detection:	Software indicated	Power Requirements:	60 mA from 20==30 VDC (nominal 24 VDC)
	14-bit (13 bits + sign bit)		47 ms	Thermocouple	J: ±0.26% of 1350°C span; K: ±0.23% of 1500°C
Resolution:	,	Sample Interval:		Accuracy:	span

Contact Us

Last Verified:

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07/25/2025

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Shipping Options









Payment Methods









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