

Danaher - Block IO Analog Modules

M.1301.4145



In Stock, Shipping Varies

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

Д	
Secure O	nl

66

र्छ

Secure Online Checkout Free Ground Shipping One Year Warranty

The **M.1301.4145** is a part of the **Block IO Analog Modules Series** by **Danaher**.

Specifications

Common Mode Filter:	3 dB @ 10 kHz	Differential Mode Filter:	3 dB @ 475 Hz	Input Channels:	4
Input Resolution:	14 bits (16,384 steps)	Input Voltage Range:	±10 V	Maximum Output Current (1 k? load):	~10 mA
Output Channels:	4	Output Resolution:	16 bits (65,536 steps)	Output Voltage Range:	±10 V
Power?On Output Voltage:	0=100 mV	Sampling Time:	800 μs total (200 μs/channel)	Scan Loss Output Voltage:	0==100 mV
Supply Current:	120 mA	Supply Voltage Range:	2059930 V DC	Update Time:	200 μs total (50 μs/channel)
Last Verified:	07/26/2025 8:34 AM	-			

Contact Us

- ♀ 1620 Old Apex Road, Cary, NC 27513, USA
- J Toll Free: <u>1-888-551-3082</u>
- International: <u>1-919-443-0207</u>
- <u> Fax: 1-919-867-6204</u>
- Email: <u>sales@automation-factory.com</u>

Shipping Options



Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.