

Danaher - Block IO Analog Modules

M.1300.6042



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- ☒ Up to half the cost of the manufacturer



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The **M.1300.6042** is a part of the **Block IO Analog Modules Series** by **Danaher**.

Specifications

Continuous output current:	4 A per output group	Field-side connector:	Two 18-pin screw-terminal connectors	Guaranteed off voltage:	5 VDC
Guaranteed on voltage:	15 VDC	Input logic:	0 V off, 24 V on per IEC Type 1	Input status LEDs:	Yellow per input
Inrush current:	2.5 A at power-on	Maximum input current:	7.5 mA at 30 VDC	Module type:	8 in/8 out discrete I/O for MMC system
Operating current:	100 mA at 24 VDC	Output status LEDs:	Yellow per output	Short-circuit status LED:	Red
Supply voltage:	24 VDC (range 20-30 VDC)	Surge current:	25 A, 130 μ s pulse every 100 ms	Switch rating:	5 A per output
Switching time:	1 ms on/off max	Last Verified:	07/25/2025 2:59 AM		

Contact Us

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Shipping Options



Payment Methods



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