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

### **Danaher - Block IO Analog Modules**

### M.1300.7372





- 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.1300.7372 is a part of the Block IO Analog Modules Series by Danaher.

### **Specifications**

**Supply Current:** 

**Turn-Off Time Delay:** 

Field Side Connectors:	2 × 18-pin screw terminal connectors	Guaranteed Off Voltage:	5 VDC	Guaranteed On Voltage:	15 VDC
Ih Max:	7.5 mA	Ih Min:	2.8 mA	Input Off Signal:	0 VDC
Input On Signal:	24 VDC nominal	Inrush Current:	2.5 A for 250 μs at power-on	Maximum Allowable Voltage (Uh Max):	30 VDC
Off-State Leakage	0.75 mA		Between logic &		Data In, Data Out, Configured,

Between logic & **Off-State Leakage** 0.75 mA field sides **Optical Isolation: Current (It Min):** 

100 mA @ 24 **Supply Voltage** 205P#30 VDC **VDC** Range:

> <=1 ms **Turn-On Time Delay:**

**Status LEDs:** 

Transient **Suppression:** 

On 24 V supply

Power

07/26/2025 **Last Verified:** 1:38 AM

#### **Contact Us**

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<=1 ms

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# **Shipping Options**









## **Payment Methods**









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