


Analog Output Unit (current output type) 2points NX-DA2203

Unit name	Analog Output Unit (current output type)	Model	NX-DA2203		
Capacity	2 points	External connection terminals	Screwless clamping terminal block (8 terminals)		
I/O refreshing method	Free-Run refreshing				
Indicator	TS indicator 	Output range	4 to 20 mA		
		Output conversion range	-5 to 105% (full scale)		
		Allowable load resistance	600 Ω min.		
		Resolution	1/8000 (full scale)		
		Overall accuracy	<table border="1"> <tr> <td>25°C</td> <td>±0.3% (full scale)</td> </tr> <tr> <td>0 to 55°C</td> <td>±0.6% (full scale)</td> </tr> </table>	25°C	±0.3% (full scale)
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0 to 55°C	±0.6% (full scale)				
Conversion time	250 μs/point				
Dimensions	12 (W) x 100 (H) x 71 (D)	Isolation method	Between the input and the NX bus: Power = Transformer, Signal = Digital isolator (no isolation between inputs)		
Insulation resistance	20 MΩ min. between isolated circuits (at 100 VDC)	Dielectric strength	510 VAC between isolated circuits for 1 minute at a leakage current of 5 mA max.		
I/O power supply method	Supply from the NX bus	Current capacity of I/O power supply terminal	IOV: 0.1 A/terminal max., IOG: 0.1 A/terminal max.		
NX Unit power consumption	1.75 W max.	I/O current consumption	No consumption		
Weight	70 g max.				

