



NX-DA3205

4 Analog Outputs, 4 - 20 mA, resolution 1:30000, 10 μs/ch, screwless push-in connector, 12 mm wide

Specifications

I/O system	NX I/O Bus
Type of module	Analog I/O
Number of analog inputs	0
Temperature input type	None
Linear analog input type	None
Resolution of the analog inputs	0 Bit
Input circuit type	None
Number of analog outputs	4
Linear analog output type	4 to 20 mA
Resolution of the analog outputs	15 Bit
Conversion time	0.04 ms/unit
Signal processing	Synchronous
IO-Link master	✘
I/O connection type	Push-in
Number of I/O connectors	1
Detachable I/O terminal block	✔
Suitable for safety functions	✘
SIL according to IEC 61508	None
Degree of protection (IP)	IP20
Product Height (unpacked)	104.5 mm
Product Width (unpacked)	12 mm
Product Depth (unpacked)	80.1 mm
Product Weight (unpacked)	70 g

Accessories



NX-AUX02

Terminal block coding pins for 10x NX I/O units (terminal block: 30 pins, unit: 30 pins)

Spare parts



NX-TBA122

Replacement screwless push-in connector with 12 wiring terminals (marked A+B)

CAD Library



IO-Link Series Brochure

EN PDF 6.41 MB



Machine Safety Solution Brochure

EN PDF 2.86 MB



NX-CT High-speed Counter Unit Brochure

EN PDF 863 KB



NX-HAD Brochure

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NX-HTC/NX-TC/EJ1/E5DC-B Temperature control units Flyer

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NX-series Reference Manual

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NX-series Analog I/O Unit - NX-AD/DA Datasheet

EN PDF 5.68 MB



NX-series Analog I/O Units Users Manual

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NX-series I/O system Brochure

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Omron NX-ECC20x EtherCAT ESI file

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