



## NX-OD3268

4 Digital Outputs, Standard speed, PNP 24 VDC, 2 A/point, 8 A/NX unit, screwless push-in connector, 12 mm wide

# Specifications

I/O system	NX I/O Bus
Type of module	Digital I/O
Number of digital inputs	0
Digital input type	None
Number of digital outputs	4
Digital output type	PNP
Permitted voltage at output	15.0-28.8 V
Output current	2 A
Short-circuit protected outputs	✓
Connection method	2-wire, 3-wire
Signal processing	Free running, Standard speed, Synchronous
IO-Link master	✗
I/O connection type	Push-in
Number of I/O connectors	1
Detachable I/O connector	✓
Suitable for safety functions	✗
SIL according to IEC 61508	None
Communication port(s)	None
Number of IOV (V+) terminals	6
Number of IOG (V-) terminals	6
Number of COM terminals	0
Degree of protection (IP)	IP20
Product Height (unpacked)	106 mm

Product Width (unpacked) 12 mm

Product Depth (unpacked) 80 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



### EAC Mark removal Discontinuation Notice

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### IO-Link Series Brochure

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### Machine Safety Solution Brochure

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### 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 Digital I/O Unit - NX-ID/IA/OD/OC/MD Datasheet

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### NX-series Digital I/O Units Users Manual

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