

All Categories > Automation Control Systems > Networking Distributed I/O > Modular I/O > NX-Digital-IO > Item # NX-OD6121-6

Item # NX-OD6121-6, 30 mm Width Direct Current (DC) Output Module

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NX I/O 32 Point Output NPN 24 VDC Fujitsu Connector

Specifications

Type	Direct Current (DC) Output Module
Mounting Type	DIN Rail
Terminal Type	Fujitsu Connector
Output Type	Negative-Positive-Negative (NPN)
Number of Outputs	32
Accessories	NX-PC0020, NX-PC0010, NX-PC0030, NX-PF0630, NX-AUX02, PFP
Manual	W521
Output Current Per Common	2 A
Output Current Per Point	0.5 A
DC Output Voltage	12 to 24 V
Output ON Time	0.1 ms
Output OFF Time	0.8 ms
Width	30 mm

DOWNLOADS

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-  [NX Load Cell Input Unit Datasheet](#)
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-  [NX-series Temperature Input NX-TS, Heater Burnout Detection Input NX-HB Users Manual](#)
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-  [NX-Series EtherCAT Coupler Unit Data Sheet, NX-ECC201, NX-ECC202, NX-ECC203](#)
-  [NX-Series EtherCAT Coupler Unit Users Manual](#)
-  [NX-EIP202 EtherNet/IP Coupler Interface Unit Users Manual](#)
-  [Quick Start Guide: Configure Omron NX-EIC202 EtherNet/IP Coupler for use with Rockwell Automation PLC](#)
-  [NX-Series I/O Units Data Reference Manual](#)

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