



NX-PG0122

1 x Pulse Output, Forward/reverse direction pulses or Pulse + direction signal, PNP, screwless push-in connector, 12 mm wide

Specifications

I/O system	NX I/O Bus
Type of module	Pulse output
Digital input type	None
Digital output type	PNP, Voltage pulse
Signal processing	Synchronous, Task period prioritized
Number of encoder input channels	0
Max. encoder input frequency	0 kHz
Number of pulse output channels	1
Max. pulse output frequency	500 kHz
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
Number of IOV (V+) terminals	2
Number of IOG (V-) terminals	6
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)	100 g

Accessories



NX-AUX02

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

Spare parts



NX-TBA162

Replacement screwless push-in connector with 16 wiring terminals (marked A+B)

CAD Library



EAC Mark removal Discontinuation Notice

EN PDF 221 KB



IO-Link Series Brochure

EN PDF 7.5 MB



Machine Safety Solution Brochure

EN PDF 2.86 MB



NJ-series -[EtherCAT]- NX-PG0122 -[Pulse]- ORIENTAL MOTOR RK II Stepping Motor Connection Guide

EN ZIP 6.11 MB



NJ-series -[EtherCAT]- NX-PG0122 -[Pulse]- ORIENTAL MOTOR Stepping Motor Alpha STEP Connection Guide

EN ZIP 8.5 MB



NX-HAD Brochure

EN PDF 1.22 MB



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

EN PDF 3.84 MB



NX-series Reference Manual

EN PDF 1.09 MB



NX-series Position Interface Unit Datasheet

EN PDF 6.82 MB



NX-series Position Interface Units Users Manual

EN PDF 18.4 MB



Omron NX-ECC20x EtherCAT ESI file

EN ZIP 1.51 MB



Sysmac Catalogue

EN PDF 43.5 MB



Sysmac: A Fully Integrated Platform Brochure

EN PDF 11.8 MB