

RFID Units

Product name	Amplifier/Antenna	No. of unit numbers used	Model
	V680 series	1	NX-V680C1
		2	NX-V680C2

IO-Link Master Unit

Product name	Specification			Model
	Number of IO-Link ports	I/O refreshing method	I/O connection terminals	
	4	Free-Run refreshing	Screwless clamping terminal block	NX-ILM400

Note: For details of IO-Link sensors and sensor I/O connectors, refer to the *IO-Link Series Catalog* (Cat. No. Y229).

System Units

Product Name	Specifications	Model
	Power supply voltage: 24 VDC (20.4 to 28.8 VDC) NX Bus power supply capacity: 10 W max.	NX-PD1000
	Power supply voltage: 5 to 24 VDC (4.5 to 28.8 VDC) I/O power feed maximum current: 4 A	NX-PF0630
	Power supply voltage: 5 to 24 VDC (4.5 to 28.8 VDC) I/O power feed maximum current: 10 A	NX-PF0730
	Number of I/O power terminals: IOG: 16 terminals Current capacity of I/O power terminal: 4 A/terminal max.	NX-PC0010
	Number of I/O power terminals: IOV: 16 terminals Current capacity of I/O power terminal: 4 A/terminal max.	NX-PC0020
	Number of I/O power terminals: IOV: 8 terminals, IOG: 8 terminals Current capacity of I/O power terminal: 4 A/terminal max	NX-PC0030
	Number of shield terminals: 14 terminals (The lower two terminals are functional ground terminals.)	NX-TBX01