










	Description	part no. Article no.
Accessories		
Terminals One 18 pole terminal plug is required for each digital and analog module.	18 pole terminal connector with spring-cage terminals for digital or analog I/O	XIOC-TERM-18T 258104
	18-pin terminal connector with screw terminals for digital or analog I/O	XIOC-TERM-18S 258102
	30 pole plug for counter module, with 4 m cable XIOC-1CNT-100KHZ XIOC-2CNT-100KHZ	XIOC-TERM30-CNT4 262248
	40 pole plug for digital module, with 4 m cable XIOC-32DI XIOC-32DO	XIOC-TERM32 267414
Module rack 	Basic backplane for mounting XC100/200 on top-hat rail, expandable Width: 2 slots for controller	XIOC-BP-XC 260792
	Expansion rack for mounting XI/OC modules on top-hat rail, expandable Width: 2 slots for XI/OC modules	XIOC-BP-2 260794
	Basic backplane for mounting XC100/200 on top-hat rail, expandable Width: 3 slots for controller and one XI/OC module	XIOC-BP-XC1 260793
	Expansion rack for mounting XI/OC modules on top-hat rail, expandable Width: 3 slots for XI/OC modules	XIOC-BP-3 260795
	Expansion rack for mounting XI/OC modules on top-hat rail, expandable Width: 3 slots for XI/OC modules Note: Module rack for expansion with up to 15 modules, must be plugged into the 6th slot	XIOC-BP-EXT 274291
Memory card for storing programs, data, recipes for XC100, XC121, XC200 	SD memory card with at least 512 MB	XT-MEM-MM512M 138257
	SD memory card with at least 256 MB	XT-MEM-MM32M 262731
Battery (not rechargeable) 	For back-up of real-time clock and retentive data	XT-CPU-BAT1 256209
Programming cable 	2 m SUB-D, 9 pole, serial	XT-SUB-D/RJ45 262186
	2 m Ethernet cross	XT-CAT5-X-2 256487
	5 m Ethernet cross	XT-CAT5-X-5 256488
	Programming cable for XC, EC4P, EU5C through USB interface	EU4A-RJ45-USB-CAB1 115735
Connecting cable	0.3 m Connection cable from XC200 to interface switch	EASY-NT-30 256283
	0.8 m Connection cable from XC200 to interface switch	EASY-NT-80 256284
	1.5 m Connection cable from XC200 to interface switch	EASY-NT-150 256285
CAN cable to ISO 11898 Recommendation: Lapp Kabel UNITRONIC-Bus LD, 2 x 2 x 0.2 mm" Impedance: 100 - 120 Ω, effective capacitance: 800 Hz, max. 60 nF/km		
Empty module 	Empty module to cover free XI/OC slots	XIOC-NOP 288894
Interface switch 	Interface adapter to split the combined RS-232/Ethernet interface of the XC200 into RJ45 sockets Connection cable EASY-NT-30/80/150 usable for connection to XC200.	XT-RJ45-ETH-RS232 289170
Filters 	Interference suppression for the external 24 VDC supply of the XC100/200 Max. current consumption: 2.2 A	XT-FIL-1 285316
	Power supply interference suppression of I/O modules of XC100/200 Max. current consumption: 12 A	XT-FIL-2 118980