

	Description	part no. Article no.
<b>XI/OC</b>		
	<ul style="list-style-type: none"> <li>• Compact I/O system for connection to XC100/200 Modular PLCs</li> <li>• XC100/200 expandable with up to 15 XI/OC modules</li> <li>• Optionally, screw terminals or spring-cage terminals for digital/analog modules</li> <li>• UL/CSA approvals</li> </ul>	
Digital modules	8 inputs, 24 V DC	<b>XIOC-8DI</b> 257891
	16 inputs, 24 V DC	<b>XIOC-16DI</b> 257892
	32 inputs, 24 V DC	<b>XIOC-32DI</b> 267411
	8 outputs, 24 V DC, 0.3 A	<b>XIOC-8DO</b> 257894
	12 relay outputs	<b>XIOC-12DO-R</b> 257897
	16 outputs, 24 V DC, 0.3 A	<b>XIOC-16DO</b> 257896
	16 outputs, 24 V DC, 0.8 A, short-circuit proof	<b>XIOC-16DO-S</b> 257895
	16 connections, 4 inputs, 12 freely parameterizable as inputs/outputs, 24 V DC outputs 0.5 A	<b>XIOC--16DX</b> 262322
	32 outputs, 24 V DC, 0.2 A	<b>XIOC-32DO</b> 267413
Analog modules	Inputs 8 Inputs 4 - 20 mA	<b>XIOC-8AI-I2</b> 262549
	Inputs 8 voltage input 8 - 10 V	<b>XIOC-8AI-U1</b> 257899
	Inputs 8 voltage inputs, ±10 V	<b>XIOC-8AI-U2</b> 257900
	Inputs 4 inputs for temperature monitoring, Pt100/1000	<b>XIOC-4T-PT</b> 257901
	Inputs 4 inputs for thermocouples Type K, J, L, B, N, E, R, S, T	<b>XIOC-4AI-T</b> 289933
	Outputs 2 outputs ± 10 V	<b>XIOC-2AO-U2</b> 257904
	Outputs 2 Outputs 0 - 10 V, 2 Outputs 4 - 20 mA	<b>XIOC-2AO-U1-2AO-I2</b> 257902
	Outputs 4 Outputs 0 - 10 V	<b>XIOC-4AO-U1</b> 257903
	Combination modules, 2 inputs and 1 output, 0 - 10 V 1 ms conversion time	<b>XIOC-2AI-1AO-U1</b> 262409
	Combination modules, 2 inputs and 1 output, 0 - 10 V, 0 - 20 mA 1 ms conversion time, individual changeover	<b>XIOC-2AI-1AO-U1-L1</b> 281545
	Combination modules, 4 inputs and 2 outputs, 0 - 10 V 1 ms conversion time	<b>XIOC-4AI-2AO-U1</b> 262405
	Combination modules, 4 inputs and 2 outputs, 0 - 10 V, 0 - 20 mA 1 ms conversion time, individual changeover	<b>XIOC-4AI-2AO-U1-I1</b> 281544
Counter modules	1 input up to 100 kHz, 24 V DC, 5 V DC, 2 digital transistor outputs, opto-isolated, 24 V DC 30 pole plug required for counter module	<b>XIOC-1CNT-100KHZ</b> 257906
	2 inputs up to 100 kHz, (24 V DC or 5 V diff), 4 digital transistor outputs, opto-coupled, 24 V DC 30 pole plug required for counter module	<b>XIOC-2CNT-100KHZ</b> 257907
	2 incremental encoders up to 400 kHz, 5 V DC, 2 analog outputs, ±10 V	<b>XIOC-2CNT-2AO-INC</b> 262417
Communication modules	PROFIBUS-DP master module	<b>XIOC-NET-DP-M</b> 257908
	PROFIBUS DP slave module	<b>XIOC-NET-DP-S</b> 286419
	Suconet K master module	<b>XIOC-NET-SK-M</b> 289982
	Serial interface RS232C, RS485, RS422 Operating modes: transparent mode, MODBUS master/slave, SUCOM-A, Suconet-K slave	<b>XIOC-SER</b> 267191
	Serial interface RS232C, RS485, RS422 Operating modes: transparent mode, MODBUS master/slave, SUCOM-A, DNP3 protocol	<b>XIOC-TC1</b> 135265