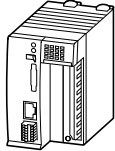

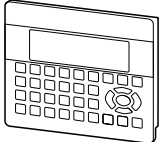


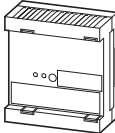

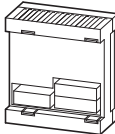

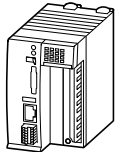




Ordering	Description	Part No. Article No.	Price See price list	Std. pack
<b>XC100</b>				
<ul style="list-style-type: none"> <li>• 24 V supply • Can be locally expanded with 15 XI/OC is remotely expandable</li> <li>• The following accessories are required: terminals, backplane, battery</li> <li>• Controller with 8 digital inputs (4 interrupt inputs) • 6 digital outputs; RS232 interface for programming and communication • CANopen interface • slot for MMC memory card • optional expansion with text display • RUN/STOP switch and LED indicators.</li> </ul>				
	64 kByte user memory	<b>XC-CPU101-C64K-8DI-6DO</b> 262152		1 off 
	128 kByte user memory	<b>XC-CPU101-C128K-8DI-6DO</b> 262146		
	256 kByte user memory	<b>XC-CPU101-C256K-8DI-6DO</b> 274399		
	Optical CAN interface: 128 kByte user memory	<b>XC-CPU101-FC128K-8DI-6DO</b> 289169		
	Operation with display XV-101-... 64 kByte user memory	<b>XC-CPU101-C64K-8DI-6DO-XV</b> 262247		
	Operation with display XV-101-... 128 kByte user memory	<b>XC-CPU101-C128K-8DI-6DO-XV</b> 262150		
Operation with display XV-101-... 256 kByte user memory	<b>XC-CPU101-C256K-8DI-6DO-XV</b> 279280			
<b>Text display for XC100</b>				
<ul style="list-style-type: none"> <li>• Backlit LCD • membrane keypad • 1 slot for XC100 • 3 spare slots for XI/OC modules • numerical keypad • arrow keys • contrast setting adjustable via software</li> </ul>				
	Operation with XC-CPU101-...-XV 4 lines x 20 characters, resolution 122 x 32 pixels, 9 function keys	<b>XV-101-K42</b> 262403		1 off 
	Operation with XC-CPU101-...-XV 8 lines x 40 characters, resolution 240 x 64 pixels, 15 function keys	<b>XV-101-K84</b> 262404		1 off 
<b>XC121</b>				
<ul style="list-style-type: none"> <li>• Compact PLC • 24 V supply • 2 CANopen interfaces • RS232 interface for programming and communication • second RS232/RS485 interface • Slot for MMC memory card • Connection through spring-cage terminal blocks • OPC server</li> </ul>				
	Can be locally expanded with I/O module XIO-EXT-121-1 256 kByte program memory, 244 kByte data memory	<b>XC-CPU121-2C256K</b> 290446		1 off 
<b>I/O expansion for XC121</b>				
<ul style="list-style-type: none"> <li>• Expansion unit with digital and analog inputs/outputs • expandable with XI/OC signal modules (except XIOC-NET-DP-M) • pluggable spring-cage terminals</li> </ul>				
	Local I/O expansions for PLC XC121 10 digital inputs 24 V DC, of which 6 interrupt 8 digital inputs/outputs 24 V DC, 0.5 A 2 analog inputs 0 - 10 V 2 analog inputs 0 - 20 mA 2 analog inputs Pt100 RTD 2 analog outputs 0 - 10 V	<b>XIO-EXT121-1</b> 290450		1 off 
<b>XC200</b>				
<ul style="list-style-type: none"> <li>• 24 V supply • Can be locally expanded with 15 XI/OC is remotely expandable</li> <li>• The following accessories are required: terminals, backplane, battery</li> <li>• Controller with 8 digital inputs (2 counter, 2 interrupt inputs, 1 incremental input) • 6 digital outputs; Ethernet and RS232 interface for programming and communication • CANopen interface • slot for memory card (MMC) XC-CPU202 (MMC and SD) • USB interface • RUN/STOP switch and LED indicators</li> </ul>				
	256 kByte user memory	<b>XC-CPU201-EC256K-8DI-6DO</b> 262155		1 off 
	2 MByte user memory	<b>XC-CPU201-EC512K-8DI-6DO</b> 262157		
	256 kByte user memory Integrated web server	<b>XC-CPU201-EC256K-8DI-6DO-XV</b> 262156		
	2 MByte user memory, Integrated web server	<b>XC-CPU201-EC512K-8DI-6DO-XV</b> 262158		
4 Mbyte user memory, integrated Web server	<b>XC-CPU202-EC4M-8DI-6DO-XV</b> 134238			
<b>Information relevant for export to North America</b>				
				
Product Standards UL File No. UL CCN	IEC: see Technical Data; UL508; CSA-C22.2 No. 0-M; CSA-C22.2 No. 142-M; CE marking E135462 NRAQ	CSA File No. 012528 CSA Class No. 2252-01 NA Certification UL Listed, CSA certified Degree of Protection IEC: IP20, UL/CSA Type: -		