

Name	Specifications	Mountable Racks					Unit No.	Model	Standards
		CPU Rack	C200H Expansion I/O Racks	CS1 Expansion Racks	CS1 Long-distance Racks	SYSMAC BUS Slave Racks			
DeviceNet Unit	Functions as master and/or slave; allows control of 2,048 points max. per master.	Yes	No	Yes	Yes	No	---	CS1W-DRM21-V1	0 to F
PROFIBUS-DP Unit	Master Unit for up to 7000 remote I/O words	Yes	No	Yes	Yes	No	0 to F	CS1W-PRM21	CE
	Master Unit for up to 300 remote I/O words	Yes	Yes	Yes	No	No		C200HW-PRM21	
	I/O Link for up to 200 I/O words							C200HW-PRT21	U, L, C, CE
CAN/CANopen Unit	Freely configurable CAN communication, or CANopen protocol	Yes	Yes	Yes	No	No	0 to F	C200HW-CORT21-V1	U, C, CE

Note: 1. A 25-pin to 9-pin adapter is required to connected to a 9-pin, D-sub RS-232C connector on an IBM PC/AT or compatible.

Note: Setting tool software for the Processing I/O Units also supports CS1W-AD□□□, CS1WS-DA□□□, and CS1W-MAD44.

Optional Products

Name	Specifications	Model	Standards
I/O Unit Cover 	Cover for 10-pin terminal block	C200H-COV11	---
Terminal Block Covers 	Short protection for 10-pin terminal block (package of 10 covers); 8 pts	C200H-COV02	
	Short protection for 19-pin terminal block (package of 10 covers); 12 pts	C200H-COV03	
C200H Unit Connector Cover 	Protective cover for unused I/O Connecting Cable connectors	C500-COV01	
CS1 Special I/O Unit Connector Cover	Protective cover for unused I/O Connecting Cable connectors	CV500-COV01	N, L, CE
C200H Expansion I/O Backplane Insulation Plates 	Electrically insulate C200H Expansion I/O Backplanes from the control panel to increase noise resistance.	For 3-slot Backplane	
		For 5-slot Backplane	
		For 8-slot Backplane	
		For 10-slot Backplane	
Relay 	24 V DC, for C200H-OC221/OC222/OC223/OC224/OC225	G6B-1174P-FD-US	---
Programming Console Mounting Bracket 	Used to attach C200H-PRO27-E Hand-held Programming Console to a panel.	C200H-ATT01	
Space Unit	Used for empty I/O slot on the CS1W-BC□□□3/BI□□□3 or C200HW-BI□□□.	C200H-SP001	---
	Used for empty I/O slot on CS1W-BC□□□2/BI□□□2 and CS1D-BC□□□(S)/BI□□□	CS1W-SP001	
	Used for empty Power Supply Unit slot on CS1D-BC□□□(S)/BI□□□; same shape as the CS1W-PA207R.	CS1W-SP002	
	Used for empty Power Supply Unit slot on CS1D-BC□□□(S)/BI□□□; same shape as the CS1W-PA207R.	CS1W-SP002	
Battery Set	For CS-series CPU Units. (Use batteries within two years of manufacture).	CS1W-BAT01	L, CE
Terminating Resistor (See note.)	Mounts to end of CS1 Long-distance Expansion Rack	CV500-TER01	U, C

Note: Two Terminating Resistors are included with the CS1W-IC102 I/O Control Unit.