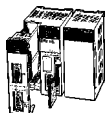


Item	Description			Standards	Part number
 CPUs	I/O bits	Program capacity	Data memory capacity	—	—
	960	10K steps	32K words (DM: 32K words, EM: None)	U, C, N, CE, L	CS1G-CPU42-E(V□)
	960	20K steps	32K words (DM: 32K words, EM: None)		CS1G-CPU43-E(V□)
	1280	30K steps	64K words (DM: 32K words, EM: 32K words × 1 bank)		CS1G-CPU44-E(V□)
	5120	60K steps	128K words (DM: 32K words, EM: 32K words × 3 banks)		CS1G-CPU45-E(V□)
	5120	20K steps	32K words (DM: 32K words, EM: None)		CS1H-CPU63-E(V□)
	5120	30K steps	64K words (DM: 32K words, EM: 32K words × 1 bank)		CS1H-CPU64-E(V□)
	5120	60K steps	128K words (DM: 32K words, EM: 32K words × 3 banks)		CS1H-CPU65-E(V□)
	5120	120K steps	256K words (DM: 32K words, EM: 32K words × 7 banks)		CS1H-CPU66-E(V□)
5120	250K steps	448K words (DM: 32K words, EM: 32K words × 13 banks)		CS1H-CPU67-E(V□)	
 CPU Racks	2 slots (does not connect to Expansion Rack)			U, C, N, CE, L	CS1W-BC023
	3 slots				CS1W-BC033
	5 slots				CS1W-BC053
	8 slots				CS1W-BC083
	10 slots				CS1W-BC103
 Power Supplies	100 to 120 VAC or 200 to 240 VAC; output capacity: 4.6 A, 5 VDC			U, C, N, L, CE	C200HW-PA204
	100 to 120 VAC or 200 to 240 VAC (with 0.8 A, 24 VDC service power supply) Output capacity: 4.6 A, 5 VDC				C200HW-PA204S
	100 to 120 VAC or 200 to 240 VAC (with RUN output) Output capacity: 4.6 A, 5 VDC			U, C	C200HW-PA204R
	100 to 120 VAC or 200 to 240 VAC (with RUN output) Output capacity: 9 A, 5 VDC			CE, L	C200HW-PA209R
	24 VDC, Output capacity: 4.6 A, 5 VDC			U, C, N, L, CE	C200HW-PD024
 Memory Cards	Flash memory, 8 MB			CE, L	HMC-EF861
	Flash memory, 15 MB				HMC-EF171
	Flash memory, 30 MB				HMC-EF371
	Memory Card adapter				HMC-AP001
Serial Communications Boards	2 × RS-232C ports (protocol macro function supported)			U, C, N, CE, L	CS1W-SCB21
	1 × RS-232C port + 1 × RS-422/485 port (protocol macro function supported)				CS1W-SCB41
 Programming Consoles	Requires an English Keyboard Sheet (CS1W-KS001-E). (connects to the peripheral port on CPU Module only)			U, C, N, CE,	CQM1-PRO01-E
					C200H-PRO27-E
 Programming Console Connecting Cables	Connects the CQM1-PRO01-E Programming Console. (0.05 m length) (adapter cable used with cable included with COM-PRO01-E)			CE	CS1W-CN114
	Connects the C200H-PRO27-E Programming Console. (2.0 m length)				CS1W-CN224
	Connects the C200H-PRO27-E Programming Console. (6.0 m length)				CS1W-CN624
CX-Programmer Software	Windows-based Programming Software for Windows 95, 98, NT4.0 (connects to peripheral port on CPU Module or RS-232C port on CPU Module or Serial Communications Module/Board.)			—	WS02-CXPC1-EV□□
CX-Protocol	Windows-based Protocol Development Software for Windows 95, 98, NT4.0			—	WS02-PSTC1-E
Peripheral Device Connecting Cables (for peripheral port)	Connects Standard IBM PC/AT compatible computers D-Sub 9-pin receptacle (Length: 0.1 m)			CE	CS1W-CN118 (See Note.)
	Connects Standard IBM PC/AT compatible computers D-Sub 9-pin (2.0 m length)				CS1W-CN226
	Connects Standard IBM PC/AT compatible computers D-Sub 9-pin (6.0 m length)				CS1W-CN626
Peripheral Device Connecting Cables (for RS-232C port)	Serial Connecting Cable Connects Standard IBM PC/AT compatible computers D-Sub 9-pin (2.0 m length)			—	C200HS-CN220-EU
Battery Set	For CS1 Series only; provides backup to CPU memory			CE, L	CS1W-BAT01

Note: This is an adapter cable that is to be used with Omron Cable No. C200HS-CN220EU.