■GP-IB Interface Unit

		Specifications			Мо	untabl	e Rack	s		Current			
Unit type	Product name				C200HX/ HG/HE	CS1 Expansion Rack		distance	SYSMAC BUS Slave	No. of unit numbers allocated	consumption (A)		Model
					Expansion I/O Rack	CS1	S1W-BI Expan		Rack		5 V system	26 V system	
CS1 Special I/O Unit	GP-IB Interface Unit	Master or slave mode provided.	* Yes	* Yes	No	* Yes	* Yes	Yes		1 unit number's words	0.33		CS1W-GPI01

^{*}Up to four GP-IP Interface Units can be mounted to the CS1 CPU Backplane (CS1W-BC) and CS1 Expansion Backplanes (CS1W-BI) of one PLC.

■SPU Unit (High-speed Data Storage Unit)

Unit type	Product name					Мо	untabl	e Rack	s		Current consumption (A)		Model	
		Specifications		CPU Rack		C200HX/ HG/HE	CS1 Expansion Rack		CS1 Long- distance	SYSMAC BUS Slave				No. of unit numbers allocated
		PC Card slot	Ethernet LAN port	CS1V	V-BC □□2	Expansion I/O Rack	CS1	W-BI □□2	Expansion Rack	Rack	anocated	5 V system	26 V system	
CS1 CPU Bus Unit	SPU Unit (High-speed Data Storage Unit)	1 PC Card Type II slot Insert an OMRON HMC-EF□□□ to use the Memory Card.	1 port (10/100 BASE-TX)	- Yes	Yes	No	Yes	Yes	Yes	No	1 unit number's words	0.56		CS1W-SPU01-V2
			2 ports (10/100 BASE-TX)				res r	Yes				0.70		CS1W-SPU02-V2
	SPU- Console Support Software *	Functions: Setting the High-speed Data Storage settings, sampling setting software is required to me speed Data Storage Unit! OS: Microsoft Windows 1 Microsoft Windows 8 Microsoft Windows 8 Microsoft Windows 7										WS02-SPTC1-V2		
	SPU Unit SPU Data Management Middleware	Functions: Automatically uploads collected data files from the SPU Unit to the computer, and can also register the data in a database. OS: Microsoft Windows 10 (32 bit/64 bit) Microsoft Windows 8.1 (32 bit/64 bit)								1 license			WS02-EDMC1-V2	
		Microsoft Windows 8.1 (32 bit/64 bit) Microsoft Windows 7 (32 bit/64 bit) Microsoft Windows 7 (32 bit/64 bit) Microsoft Windows Server 2012 Microsoft Windows Server 2008								5 licenses			WS02-EDMC1-V2L05	
	Memory Cards	Flash memory: 128 MB	Note:										HMC-EF183	
		Flash memory: 256 MB A memory Card is required to										HMC-EF283		
		Flash memory: 512 MB	collect data.										HMC-EF583	
		Memory Card Adapter (for a computer's PCMCI	A slot)		-									HMC-AP001

^{*}SPU-Console version lower than version 2.0 cannot be connected to SPU Units with unit version 2.0 or later.