

■ SYSMAC LINK Units

Unit type	Product name	Specifications		Mountable Racks						No. of unit numbers allocated	Current consumption (A)		Model	
				CPU Rack	C200HX/HG/HE Expansion I/O Rack	CS1 Expansion Rack		CS1 Long-distance Expansion Rack	SYSMAC BUS Slave Rack		5 V system	26 V system		
				CS1W-BC □□3 □□2		CS1W-BI □□3 □□2								
CS1 CPU Bus Unit	SYSMAC LINK Unit 	Coaxial (5C-2V cable)	Data link and message communications functions	*1 Yes	*1 Yes	No	*1 Yes	*1 Yes	*1 Yes	No	1 unit number's words	0.48	---	CS1W-SLK21
		Optical (H-PCF cable) *2		*1 Yes	*1 Yes	No	*1 Yes	*1 Yes	*1 Yes	No		0.47	---	CS1W-SLK11
	SYSMAC LINK Support Board 	Coaxial	The 3G8F7-SLK□□ SYSMAC LINK Support Board includes the FinsGateway communications middleware version 3.								---		3G8F7-SLK21-E *3	
		Optical (H-PCF cable) *2											3G8F7-SLK11-E *3	
	F Adapter	---	One Adapter is included with each Coaxial-cable SYSMAC LINK Unit/Board.								---		C1000H-CE001	
	F Adapter Cover	---											C1000H-COV01	
	Terminator 	---	A Terminator must be installed at each node on the ends of the network.								---		C1000H-TER01	

*1. Up to four CS1W-SLK11/21 SYSMAC LINK Units can be mounted to the CPU Backplane and Expansion Backplanes of one PLC.

*2. When using wired optical (H-PCF) communications, use the H-PCF Cable or H-PCF Cable with pre-attached connectors.

*3. Final order entry date: The end of March, 2020

■ FL-net Units

Unit type	Product name	Specifications	Mountable Racks							No. of unit numbers allocated	Current consumption (A)		Model
			CPU Rack	C200HX/HG/HE Expansion I/O Rack	CS1 Expansion Rack	CS1 Long-distance Expansion Rack	SYSMAC BUS Slave Rack	5 V system	26 V system				
			CS1W-BC □□3 □□2		CS1W-BI □□3 □□2								
CS1 CPU Bus Unit	FL-net Unit 	FL-net (OPCN-2) Ver. 2 specifications 100BASE-TX Cable	* Yes	* Yes	No	* Yes	* Yes	* Yes	No	1 unit number's words	0.38	---	CS1W-FLN22

*Up to four CS1W-FLN22 FL-net Units can be mounted to the CS1 CPU Backplane (CS1W-BC□□□) and CS1 Expansion Backplanes (CS1W-BI□□□) of one PLC.