

■Interrupt Input Unit

Unit type	Product name	Specifications						Mountable Racks						Words required	Current consumption (A)		Model			
		I/O points	Input voltage	Input current	Input pulse width		External connection	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		
					ON time	OFF time		CS1W-BC			CS1W-BI									
								3	2		3	2								
CS1 Basic I/O Units	Interrupt Input Unit 	16 inputs	24 VDC	7 mA	0.1 ms max.	0.5 ms max.	Removable terminal block	Yes	Yes	No	Yes	*	Yes	*	Yes	No	1 word	0.10	---	CS1W-INT01

*Interrupt inputs are not supported on these Racks (i.e., used as normal I/O Unit).

■Quick-response Input Unit

Unit type	Product name	Specifications					Mountable Racks						Words required	Current consumption (A)		Model	
		I/O points	Input voltage	Input current	Input pulse width (ON time)	External connection	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			CS1W-BI							
CS1 Basic I/O Units	Quick-response Input Unit 	16 inputs	24 VDC	7 mA	0.1 ms max.	Removable terminal block	Yes	Yes	No	Yes	Yes	Yes	No	1 word	0.10	---	CS1W-IDP01