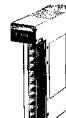


I/O MODULES

ITEM		DESCRIPTION		PART NUMBER	STANDARDS
Input Modules   	AC Input Modules	8 pts	100 to 120 VAC	C200H-IA121	U, C, N, L
		16 pts	100 to 120 VAC	C200H-IA122	U, C, N, L
		8 pts	200 to 240 VAC	C200H-IA221	U, C, N, L
		16 pts	200 to 240 VAC	C200H-IA222	
	DC Input Modules	8 pts	12 to 24 VDC	C200H-ID211	U, C, N, L, CE
		16 pts	24 VDC	C200H-ID212	
	AC/DC Input Modules	8 pts	12 to 24 VAC/DC	C200H-IM211	
		16 pts	24 VAC/DC	C200H-IM212	
	Interrupt Input Module (see note)	8 pts	12 to 24 VDC	C200HS-INT01	U, C
Output Modules  	Relay Output Modules	8 pts	2 A, 250 VAC/24 VDC (for resistive load)	C200H-OC221	U, C, N, L
		12 pts	2 A, 250 VAC/24 VDC (for resistive load)	C200H-OC222	
		5 pts	2 A, 250 VAC/24 VDC (for resistive load) Independent commons	C200H-OC223	
		8 pts	2 A, 250 VAC/24 VDC (for resistive load) Independent commons	C200H-OC224	
		16 pts	2 A, 250 VAC/24 VDC (for resistive load) (see note)	C200H-OC225	
	Triac Output Modules	8 pts	1 A, 120 VAC	C200H-OA121-E	U, C
		8 pts	1 A, 200 VAC	C200H-OA223	N, L, CE
		12 pts	0.3 A, 200 VAC	C200H-OA222V	CE
	Transistor Output Modules	8 pts	1 A, 12 to 48 VDC	C200H-OD411	U, C, N, L, CE
		12 pts	0.3 A, 24 VDC	C200H-OD211	
		16 pts	0.3 A, 24 VDC (see note)	C200H-OD212	
		8 pts	2.1 A, 24 VDC	C200H-OD213	
		8 pts	0.8 A, 24 VDC; source type (PNP); w/load short protection	C200H-OD214	U, C, N, L
		8 pts	0.3 A, 5 to 24 VDC; source type (PNP)	C200H-OD216	
		12 pts	0.3 A, 5 to 24 VDC; source type (PNP)	C200H-OD217	
		16 pts	1 A, 24 VDC; source type (PNP); w/load short protection	C200H-OD21A	CE
Analog Timer Module 	4 timers		0.1 to 1 s/1 to 10 s/10 to 60 s/1 min to 10 min (switchable)	C200H-TM001	U, C
	Variable Resistor Connector	Connector w/lead wire (2 m) for 1 external resistor		C4K-CN223	---
B7A Interface Modules 	15 or 16 input pts	Connects to B7A Link Terminals. Standard transmission delay.		C200H-B7AI1	U, C, CE
	16 output pts	Connects to B7A Link Terminals. Standard transmission delay.		C200H-B7AO1 (see note)	

Note: If the Interrupt Input Module is mounted on an Expansion I/O Rack, the interrupt function cannot be used and the Interrupt Input Module will be treated as an ordinary 8-point Input Module. Moreover, Interrupt Input Modules cannot be used on Slave Racks.