









● MULTIPLE I/O TERMINALS

Product	Appearance	I/O points	Specifications	Model	Standards
Communications Unit		--	Slave I/O points 1,024 max. (inputs and outputs)	DRT1-COM	U, C, CE
Digital I/O Units	Terminal block models	16 inputs	NPN (+ common)	GT1-ID16	U, C, CE
		16 inputs	PNP (- common)	GT1-ID16-1	
		16 outputs	NPN (- common)	GT1-OD16	
		16 outputs	PNP (+ common)	GT1-OD16-1	
	Molex connector models	16 inputs	NPN (+ common)	GT1-ID16MX	
		16 inputs	PNP (- common)	GT1-ID16MX-1	
		16 outputs	NPN (- common)	GT1-OD16MX	
		16 outputs	PNP (+ common)	GT1-OD16MX-1	
	Fujitsu connector models	16 inputs	NPN (+ common)	GT1-ID16ML	
		16 inputs	PNP (- common)	GT1-ID16ML-1	
		16 outputs	NPN (- common)	GT1-OD16ML	
		16 outputs	PNP (+ common)	GT1-OD16ML-1	
	D-sub, 25-pin connector models	16 inputs	NPN (+ common)	GT1-ID16DS	
		16 inputs	PNP (- common)	GT1-ID16DS-1	
		16 outputs	NPN (- common)	GT1-OD16DS	
		16 outputs	PNP (+ common)	GT1-OD16DS-1	
Fujitsu high-density connector models	32 inputs	NPN (+ common)	GT1-ID32ML		
	32 inputs	PNP (- common)	GT1-ID32ML-1		
	32 outputs	NPN (- common)	GT1-OD32ML		
	32 outputs	PNP (+ common)	GT1-OD32ML-1		
Relay Output Unit		16 outputs	Relay Output Unit with 16 points, 2 A, SPST-NO terminal block	GT1-ROS16	U, C, CE
		8 outputs	Relay Output Unit with 8 points, 5 A, SPST-NO terminal block	GT1-ROP08	--
		8 outputs	SSR Output Unit with 8 points, 1.5 A, SPSTNO terminal block	GT1-FOP08	
Analog Input Units		8 inputs	Molex connector	GT1-AD08MX	U, C, CE
		4 inputs	Terminal block	GT1-AD04	
Analog Output Units		4 outputs	Molex connector	GT1-DA04MX	U, C, CE
		4 outputs	Terminal block	GT1-DA04	
Temperature Input Units		4 inputs	Thermocouple input	GT1-TS04T	U, C, CE
		4 inputs	Platinum-resistance thermometer input	GT1-TS04P	
I/O Unit Connecting Cable		--	1 m	GCN1-100	--
		--	30 cm	GCN1-030	
		--	60 cm	GCN1-060	

● Intelligent Slaves (PLC Units) (No longer available to order)

Product	Appearance	Specifications	Model	Standards	
Programmable Slaves		Slave equipped with CPM2C CPU Unit functions 1,024 points max. for Remote I/O Links Includes CompoBus/s Master.	4 transistor outputs (sinking)	CPM2C-S100C-DRT	U, C, CE
			4 transistor	CPM2C-S110C-DRT	