



Modular PLC Series	CJ2M	CJ2H	<u>CJ1G-P</u>
			
Maximum I/O capacity	2560	2560	1280
Execution time (bit instructions)	0.04 μ s	0.016 μ s	0.04 μ s
Program memory	5 to 60K steps	50 to 400K steps	10 to 60K steps
Data memory	64 to 160K words	160 to 832K words	128K words
Special functions	USB port standard, Built-in EtherNet/IP port, High-speed I/O units, Option board plug-in, Structures and arrays, Tag data links, Large program capacity, Function Block memory	USB port standard, Built-in EtherNet/IP port, High-speed I/O units, Structures and arrays, Tag data links, Synchronous I/O, Extra Large program capacity	Loop-control CPU unit, Built-in gradient algorithm, Large program capacity
Communications	Ethernet, EtherNet/IP, Controller Link, DeviceNet, PROFIBUS-DP, PROFINET, ModBus, CompoNet, CompoBus/S, CAN (freely configurable)	Ethernet, EtherNet/IP, Controller Link, DeviceNet, PROFIBUS-DP, PROFINET, ModBus, CompoNet, CompoBus/S, CAN (freely configurable)	Ethernet, EtherNet/IP, Controller Link, DeviceNet, PROFIBUS-DP, PROFINET, ModBus, CompoNet, CompoBus/S, CAN (freely configurable)