



Rack PLC Series - Up to 5,000 I/Os	CS1G/H	CS1D
		
Maximum digital. I/O points	960 - 5120	960 - 5120
Execution time. (bit instructions)	0.04 / 0.02 μ s. (G- type/H-type)	0.04 / 0.02 μ s
Program memory	10 - 250 kSteps	10 - 250 kSteps
Data memory	64 - 448 KWords	64 - 448 kWords
Special functions	Loop control CPUs, Dedicated Units for Motion control, Temperature control, User-defined communication	Dual-redundancy, Loop control CPUs, Hot-swapping
Communications	Ethernet, Controller Link, serial, DeviceNet, PROFIBUS- DP, CAN, CompoBus/S	Ethernet, Controller Link (duplex/optical ring), Serial, DeviceNet, PROFIBUS- DP, CAN, CompoBus/S