

	Description	PLC Data Type	Quantity (decimal)	PLC Range (octal)	CCM Data Type (hex)	Data Length (bytes)	CCM Range (hex)
Inputs	Global I/O	GX	2048	0000 - 3777	32	1	001 - 100
	Real World Inputs	X	1024	0000 - 1777	32	1	101 - 180
	Special Purpose Relays	SP	256	0000 - 0377	32	1	181 - 200
Outputs	More Global I/O	GY	2048	0000 - 3777	33	1	001 - 100
	Real World Outputs	Y	1024	0000 - 1777	33	1	101 - 180
	Control Relays	C	2048	0000 - 3777	33	1	181 - 280
	Stage Status Bits	S	1024	0000 - 1777	33	1	281 - 300
	Timer Status Bits	T	256	0000 - 0377	33	1	301 - 320
	Counter Status Bits	CT	256	0000 - 0377	33	1	321 - 340
Memory	V-memory	V	17056	00000 - 41237	31	2	0001 - 42A0
	Ladder Program	L	131071	N/A	37	3	00000 - 1FFFF
	Scratchpad	Z	65535	N/A	36	1	0000 - FFFF