

●Normal-type

■E□□-type CP1E CPU Units (Built-in USB port)

Product name	Specifications						External power supply (24 VDC) (A)	Current consumption (A)		Model
	Power Supply	Inputs	Outputs	Output type	Program capacity	Data memory capacity		5 V	24 V	
E□□-type CPU Units with 10 I/O Points 	100 to 240 VAC	6	4	Relay	2K steps	2K words	--	0.08	0.04	CP1E-E10DR-A
				Transistor (sinking)			--	0.11	--	CP1E-E10DT-A
				Transistor (sourcing)			--	0.11	--	CP1E-E10DT1-A
	24 VDC			Relay			--	0.08	0.04	CP1E-E10DR-D
				Transistor (sinking)			--	0.11	--	CP1E-E10DT-D
				Transistor (sourcing)			--	0.11	--	CP1E-E10DT1-D
E□□-type CPU Units with 14 I/O Points 	100 to 240 VAC	8	6	Relay	2K steps	2K words	--	0.16	0.07	CP1E-E14DR-A
E□□-type CPU Units with 20 I/O Points 	100 to 240 VAC	12	8	Relay	2K steps	2K words	--	0.17	0.08	CP1E-E20DR-A
E□□-type CPU Units with 30 I/O Points 	100 to 240 VAC	18	12	Relay	2K steps	2K words	0.30	0.17	0.07	CP1E-E30DR-A
E□□-type CPU Units with 40 I/O Points 	100 to 240 VAC	24	16	Relay	2K steps	2K words	0.30	0.17	0.09	CP1E-E40DR-A