

An overview of our control unit portfolio:

Class	Device name	Order No.	Processing speed for 1 K instructions	Program memory	Data memory	Retentive data memory	Interfaces	Direct inputs/outputs	Display
100	ILC 150 ETH	2985330	1.5 ms	256 kByte	256 kByte	8 kByte	10/100 Ethernet, Interbus master	8 / 4	–
200	ILC 200 IB-PAC	2862288	1.3 ms	380 kByte	330 kByte	8 kByte	Interbus master/slave	4 / 2	–
	ILC 200 UNI-PAC	2862291	1.3 ms	380 kByte	330 kByte	8 kByte	10/100 Ethernet, Interbus master/slave	4 / 2	–
	FC 200 PCI	2730666	1.3 ms	380 kByte	330 kByte	16 kByte	Interbus master, PCI bus	4 / 2	–
300	ILC 330 ETH	2737193	0.7 ms	750 kByte	1.5 MB	64 kByte	10/100 Ethernet, Interbus master	12 / 4	–
	ILC 330 ETH ILC 330 ETH/M	2737203 2985819	0.5 ms	1 MB	2 MB	64 kByte	10/100 Ethernet, Interbus master	12 / 4	–
	ILC 350 PN	2876928	0.5 ms	1 MB	2 MB	64 kByte	10/100 Ethernet, Profinet, Interbus master	12 / 4	–
	ILC 370 ETH 2TX-IB ILC 370 ETH 2TX-IB/M	2876999 2985327	0.3 ms	2 MB	4 MB	96 kByte	10/100 Ethernet, Interbus master/slave	12 / 4	–
	ILC 370 PN 2TX-IB ILC 370 PN 2TX-IB/M	2876915 2985576	0.3 ms	2 MB	4 MB	96 kByte	10/100 Ethernet, Profinet, Interbus master/slave	12 / 4	–
	ILC 390 PN 2TX-IB	2985314	0.2 ms	2 MB	4 MB	96 kByte	10/100 Ethernet, Profinet, Interbus master/slave	12 / 4	–
	FC 350 PCI ETH	2730844	0.5 ms	1 MB	2 MB	64 kByte	10/100 Ethernet, Interbus master, PCI bus	5 / 3	–
	CP 306 ETH CP 310 ETH CP 312 ETH	2730679 2730747 2730682	0.7 ms	1 MB	2 MB	64 kByte	10/100 Ethernet, Interbus master	4 / 4	5.7" 10.4" 12.1"
400	RFC 430 ETH-IB	2730190	0.1 ms	2 MB	4 MB	96 kByte	10/100 Ethernet, Interbus master	5 / 3	–
	RFC 450 ETH-IB	2730200	0.05 ms	8 MB	16 MB	96 kByte	10/100 Ethernet, Interbus master	5 / 3	–
	S-MAX 412 CE PN S-MAX 415 CE PN S-MAX 417 CE PN	2700586 2700573 2700803	0.05 ms	8 MB	16 MB	128 kByte	10/100 Ethernet, Profinet, Interbus master	12 / 4	12.1" 15" 17"