

LogicMachine comparison table

	KNX/TP	CAN FT	RS-485	RS-485 / RS-232 ¹	DALI	1-Wire	Wireless	Additional features	Size	Status
LM5Lp2	KNX		1	1					3 DIN	Active
LM5p2-DW1	KNX		1	1	2	2			4 DIN	Active
LM5p2-PMC	KNX		1	1				Built-in KNX choke	4 DIN	Active
LM5p2-DR	KNX		2	1	2				4 DIN	EOL
LM5p2-RIO2	KNX		1	1		1		16 x AI/DO, 2 x AO ²	6 DIN	EOL
LM5p2-RIO2E	KNX		1	1		1	EnOcean	16 x AI/DO, 2 x AO ²	6 DIN	EOL
LM5p2-KC	KNX	CAN	2	1					4 DIN	Active
LM5p2-KCD	KNX	CAN	1	1	1				4 DIN	Active
LM5p2-KCDZ	KNX	CAN	1	1	1		ZigBee		4 DIN	Active
LM5p2-RIO3	KNX	CAN	1	1				16 x AI/DO, 2 x AO ²	6 DIN	Active
LM5p2-RIO3E	KNX	CAN	1	1			EnOcean	16 x AI/DO, 2 x AO ²	6 DIN	Active
LM5p2-RIO3LTE	KNX	CAN	1	1			LTE	16 x AI/DO, 2 x AO ²	6 DIN	Active
LM5CLp2		CAN	1	1					3 DIN	Active
LM5Cp2-DW1		CAN	1	1	2	2			4 DIN	Active
LM5Cp2-DR		CAN	2	1	2				4 DIN	EOL
LM5Cp2-RIO2		CAN	1	1		1		16 x AI/DO, 2 x AO ²	6 DIN	EOL
LM5Cp2-RIO3		CAN	1	1				16 x AI/DO, 2 x AO ²	6 DIN	On request
LM5Cp2-RIO3E		CAN	1	1			EnOcean	16 x AI/DO, 2 x AO ²	6 DIN	Active
LM5Cp2-RIO3LTE		CAN	1	1			LTE	16 x AI/DO, 2 x AO ²	6 DIN	Active

All devices are equipped with 1 x 10/100M RJ45 Ethernet port with passive PoE support and 1 x USB2.0 port.

¹ Port operates either as RS-485 or RS-232 depending on software settings

² 16 x Analog Inputs (0-30 V) / Digital Outputs (24 V), 2 x Analog Outputs (0-10 V)