

LogicMachine comparison table

Product code	Product name	Zwave/Bluetooth support through USB	KNX TP1	Ethernet	CAN bus	Power-over-Ethernet	USB	USB (from 2017)	RS-485	RS-485 / RS-232	RS-232	DALI	1-wire	CEC	24V OUT with current/voltage monitoring	EnOcean 868MHz	Programmable digital I/O	Programmable Analog input or digital output	Open collector output	Binary inputs	Analog inputs	0-10V outputs	PT1000 inputs	Relay 10A	Relay 2A	TRIAC 220V relays	Security LOOP	Size	Availability
LM2	LogicMachine2 with KNX/EIB, ModBus, 1 x RS-485, 1 x RS-232, 1 x USB		x	x			1		1		1																3DIN	x	
LM4	LogicMachine4 with KNX/EIB, ModBus, BACnet, DALI, 1-Wire, CEC/HDMI, 3 x RS-485, 2 x USB	x	x	x			2		3			1	1	1													4DIN	x	
LM-REACTOR-3	LogicMachine Reactor V3 with KNX/EIB, ModBus, BACnet, DALI, 1-Wire, EnOcean transceiver, 868MHz antenna, 1 x RS-485, 1 x USB, 16 x IO, 6 x AI, 2 x AO	x	x	x			1		1			1	1			x		16			6	2					6DIN	x	
LMSL	LogicMachine5 Lite with KNX/EIB, ModBus, 1 x RS-485, 1 x RS-485/RS-232, PoE		x	x		x		1	1	1																	3DIN	x	
LMSLp	LogicMachine5 Lite Power with KNX/EIB, ModBus, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed		x	x		x		1	1	1																	3DIN	x	
LMSp-PMU	LogicMachine5 Power with KNX/EIB, ModBus, BACnet, 1 x RS-485, 1 x USB, 1 x RS-485/RS-232, 24V Out with current/voltage monitoring, PoE, 3x CPU speed	x	x	x		x	1	2	1	1					1												4DIN	x	
LMSp-DW1	LogicMachine5 Power with KNX/EIB, ModBus, BACnet, 1 x RS-485, 1 x RS-485/RS-232, 2 x DALI, 2 x 1-wire optimized for long lines, PoE, 3x CPU speed	x	x	x		x		1	1	1		2	2														4DIN	11.2016	
LMSp-CNU	LogicMachine5 Power with KNX/EIB, ModBus, BACnet, 1 x RS-485, 1 x RS-485/RS-232, 1 x CAN bus, 1 x USB, 3x CPU speed	x	x	x	x	x		2	1	1																	4DIN	11.2016	
LMS-RIO	LogicMachine5 Reactor IO with KNX/EIB, ModBus, BACnet, 16 x IO, 8 x BI, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x		1	1	1							16			8							6DIN	11.2016	
LMSp-RIO	LogicMachine5 Reactor IO Power with KNX/EIB, ModBus, BACnet, 16 x IO, 8 x BI, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x		1	1	1							16			8							6DIN	x	
LMS-RIOE	LogicMachine5 Reactor IO EnOcean with KNX/EIB, ModBus, BACnet, EnOcean transceiver, 868MHz antenna, 16 x IO, 8 x BI, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x		1	1	1						x	16			8							6DIN	x	
LMSp-RIOE	LogicMachine5 Reactor IO EnOcean Power with KNX/EIB, ModBus, BACnet, EnOcean transceiver, 868MHz antenna, 16 x IO, 8 x BI, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x		1	1	1						x	16			8							6DIN	11.2016	
LMS-RR8	LogicMachine5 Reactor Relay with KNX/EIB, ModBus, BACnet, 8 x 10A relays, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x		1	1	1														8			6DIN	11.2016	
LMSp-RR8	LogicMachine5 Reactor Relay Power with KNX/EIB, ModBus, BACnet, 8 x 10A relays, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x		1	1	1														8			6DIN	11.2016	
LMS-RD1	LogicMachine5 Reactor Dimmer V1 with KNX/EIB, ModBus, BACnet, DALI, 4 x AO, 4 x 10A relays, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x		1	1	1		1										4		4			6DIN	11.2016	
LMSp-RD1	LogicMachine5 Reactor Dimmer V1 Power with KNX/EIB, ModBus, BACnet, DALI, 4 x AO, 4 x 10A relays, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x		1	1	1		1										4		4			6DIN	11.2016	
LMS-RD2	LogicMachine5 Reactor Dimmer V2 with KNX/EIB, ModBus, BACnet, 2 x DALI, 2 x 1-wire, 8 x OC, 4 x AO, 2 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x		1	2	1		2	1							8		4					6DIN	11.2016	
LMSp-RD2	LogicMachine5 Reactor Dimmer V2 Power with KNX/EIB, ModBus, BACnet, 2 x DALI, 2 x 1-wire, 8 x OC, 4 x AO, 2 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x		1	2	1		2	1							8		4					6DIN	11.2016	
LMS-RS	LogicMachine5 Reactor Security with KNX/EIB, ModBus, BACnet, DALI, 1-wire, 8 x AI, 2 x AO, 2 x PT1000, 2 x 10A relays, 3 x 2A relays, 2 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x		1	2	1		1	1								8	2	2	2	3	2	3	9DIN	12.2016
LMSp-RS	LogicMachine5 Reactor Security Power with KNX/EIB, ModBus, BACnet, DALI, 1-wire, 8 x AI, 2 x AO, 2 x PT1000, 2 x 10A relays, 3 x 2A relays, 2 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x		1	2	1		1	1								8	2	2	2	3	2	3	9DIN	12.2016