LogicMachine comparison table

Product code	Product name	Zwave/Bluetooth support through USB	KNX TP1	Ethernet	CAN FT bus	Power-over-Ethernet	USB	RS-485	RS-485 / RS-232	RS-232	DALI	1-wire	CEC	Built-in KNX Choke	EnOcean 868MHz	Programmable digital I/O	Programmable Analog input or digital output	Binary inputs	Analog inputs	0-10V outputs	4-20mA outputs	Size
LM5Lp	**LogicMachine5 Lite Power** with KNX/EIB, ModBus, BACnet, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed		x	x		x	1	1	1													3DIN
LM5p-PMC	**LogicMachine5 Power Choke** with KNX/EIB, ModBus, BACnet, 1 x RS-485, 1 x USB, 1 x RS-485/RS-232, built-in KNX Choke for powering up to 16 KNX devices, PoE, 3x CPU speed	x	x	x		x	1	1	1					x								4DIN
LM5p-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
LM5p-RIO2	**LogicMachine5 Reactor IO** V2 **Power** with KNX/EIB, ModBus, BACnet, 16 x AI/DO (with pulse meter), 2 x AO, 1 x 1-Wire, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x	1	1	1			1					16			2		6DIN
LM5p-RIO2E	**LogicMachine5 Reactor IO V2 EnOcean Power** with KNX/EIB, ModBus, BACnet, EnOcean transceiver, 868MHz antenna, 16 x AI/DO (with pulse meter), 2 x AO, 1 x 1-Wire, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x	1	1	1			1			x		16			2		6DINE
LM5p-RD	**LogicMachine5 Reactor Dimmer Power** with KNX/EIB, ModBus, BACnet, 2 x DALI, 1 x 1-wire, 8 x AI/DO, 3 x AO 0-0V, 1 x AO 0..20mA, 2 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x	1	2	1		2	1					8			3	1	6DIN
LM5p-RDE	**LogicMachine5 Reactor Dimmer EnOcean Power** with KNX/EIB, ModBus, BACnet, 2 x DALI, 1 x 1-wire, EnOcean transceiver, 868MHz antenna, 8 x AI/DO, 3 x AO 0-0V, 1 x AO 0..20mA, 2 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x	x	x		x	1	2	1		2	1			x		8			3	1	6DIN
LM5p-RIOL	**LogicMachine5 Reactor Lite** with ModBus, BACnet, 16 x IO, 8 x DI, 1 x RS-485, 1 x RS-485/RS-232, PoE, 3x CPU speed	x		x	x	x	1	1	1							16			6			6DIN