

LogicMachine comparison table 4.2023

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Product code	Product name	Zigbee support through USB/RS232	KNX TP1	Ethernet	CAN FT bus	LTE with antenna	Power-over-Ethernet	USB	RS-485	RS-485 / RS-232	DALI	1-wire	Built-in KNX Choke	EnOcean with antenna	Programmable Analog input or digital output	0-10V outputs	Size
LM5Lp2	LogicMachine5 Lite Power with KNX/EIB, ModBus, BACnet, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x			x	1	1	1							3DIN
LM5CLp2	LogicMachine5 Lite Power CANx with CAN FT, ModBus, BacNet, KNXnet/IP, 1 x RS-485, 1 x RS-485/RS-232, PoE	x		x	x		x	1	1	1							3DIN
LM5p2-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	x	x	x			x	1	1	1			x				4DIN
LM5p2-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	x	x	x			x	1	1	1	2	2					4DIN
LM5Cp2-DW1	LogicMachine5 Power CANx with CAN FT, ModBus, BACnet, 1 x RS-485, 1 x RS-485/RS-232, 2 x DALI, 2 x 1-wire optimized for long lines, PoE	x		x	x		x	1	1	1	2	2					4DIN
LM5p2-DR	LogicMachine5 Power with KNX/EIB, ModBus, BACnet, 2 x RS-485, 1 x RS-485/RS-232, 2 x DALI, PoE	x	x	x			x	1	2	1	2						4DIN
LM5Cp2-DR	LogicMachine5 Power CANx with CAN FT, ModBus, BACnet, 2 x RS-485, 1 x RS-485/RS-232, 2 x DALI, PoE	x		x	x		x	1	2	1	2						4DIN
LM5p2-KC	LogicMachine5 Power KNX CANx with CAN FT, KNX TP1, ModBus, BacNet, 2 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x	x		x	1	2	1							4DIN
LM5p2-KCD	LogicMachine5 Power KNX CANx DALI with CAN FT, KNX TP1, DALI ModBus, BacNet, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x	x		x	x	1	1	1						4DIN
LM5p2-RI02	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	x	x	x			x	1	1	1		1			16	2	6DIN
LM5p2-RI02E	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	x	x	x			x	1	1	1		1	x		16	2	6DIN
LM5Cp2-RI02	LogicMachine5 Reactor IO V2 Power CANx with CAN FT, ModBus, BACnet, KNXnet/IP, 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	x		x	x		x	1	1	1		1			16	2	6DIN
LM5p2-RI03	LogicMachine5 Reactor IO V3 Power with KNX/EIB, CAN FT, ModBus, BACnet, 16 x AI/DO, 2 x AO, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x	x		x	1	1	1					16	2	6DIN
LM5Cp2-RI03	LogicMachine5 Reactor IO V3 Power CANx with CAN FT, ModBus, BACnet, 16 x AI/DO, 2 x AO, 1 x RS-485, 1 x RS-485/RS-232, PoE	x		x	x		x	1	1	1					16	2	6DIN
LM5p2-RI03E	LogicMachine5 Reactor IO V3 Power EnOcean with KNX/EIB, CAN FT, EnOcean, ModBus, BACnet, 16 x AI/DO, 2 x AO, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x	x		x	1	1	1			1		16	2	6DIN
LM5Cp2-RI03E	LogicMachine5 Reactor IO V3 Power EnOcean CANx with CAN FT, EnOcean, ModBus, BACnet, 16 x AI/DO, 2 x AO, 1 x RS-485, 1 x RS-485/RS-232, PoE	x		x	x		x	1	1	1			1		16	2	6DIN
LM5p2-RI03LTE	LogicMachine5 Reactor IO v3 LTE with KNX/EIB, ModBus, BACnet, LTE modem, 16 x IO, 2 x AO, 1 x RS-485, 1 x RS-485/RS-232, PoE	x	x	x		x	x	1	1	1					16	2	6DIN
LM5Cp2-RI03LTE	LogicMachine5 Reactor IO v3 LTE CANx with ModBus, BACnet, CAN FT, LTE modem, 16 x IO, 2 x AO, 1 x RS-485, 1 x RS-485/RS-232, PoE	x		x	x		x	1	1	1					16	2	6DIN