RESI-KNX-MBMASTER

Our powerful MODBUS/RTU master gateway to exchange data between MODBUS/RTU slave devices and KNX bus devices. Bidirectional communication with MODBUS/RTU devices via RS232 or RS485 serial interface. Bidirectional communication with KNX devices. Support of all KNX group addresses. Mapping & testing between KNX bus and MODBUS registers with our free software MODBUSConfigurator.

KNX↔MODBUS/RTU MASTER gateway	KNX 65.536 group addresses supported	MODBUS/RTU MASTER for send/receive	external KNX power supply necessary
Functionality Bidirectional gateway between MODBUS/RTU slave devices and KNX devices. Simple configuration of MODBUS master requests and KNX mapping of requested MODBUS slave data.		Serial Interface RS232 or RS485 300..256000 baud No, even, odd parity 8 data bits 1 or 2 stop bits	1xRS232 MODBUS/RTU slave ASCII text protocol
			1xRS485 MODBUS/RTU slave ASCII text protocol
Stand-alone gateway between KNX and MODBUS devices	DIN EN 50022 Snap-on for DIN-Rail	CEM17 17.5x90x56.4mm	12-48V= Power supply

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