

RESI-KNX-xxx

Our powerful master gateway between KNX bus and host. Host protocols: MODBUS/RTU, MODBUS/TCP or ASCII text. Host communication via RS232/RS485 serial interface or via Ethernet. Bidirectional communication with KNX devices. Support of all KNX group addresses. Mapping & testing between KNX bus and MODBUS registers with our free software MODBUSConfigurator. Additionally we offer a very slim KNX power supply.



RESI-KNX-SIO	KNX Master	RS232 RS485	NO integrated KNX power supply	KNX	65.536 KNX group addresses	MODBUS/RTU Slave ASCII text protocol
RESI-KNX-ETH	KNX Master	ETHERNET	NO integrated KNX power supply	KNX	65.536 KNX group addresses	MODBUS/TCP Server ASCII text socket
RESI-KNX-PS	KNX Power supply	12-48V= Power supply	KNX output current ≤160mA			



RESI-KNX-GW	KNX ASCII Gateway	RS232 RS485	NO integrated KNX power supply	KNX	65.536 KNX group addresses	Simple ASCII text protocol
RESI-KNXGW-ETH	KNX ASCII Gateway	ETHERNET	NO integrated KNX power supply	KNX	65.536 KNX group addresses	Simple ASCII text protocol