RESI-KNX-ETH

Our powerful master gateway between KNX bus and host. Host protocols: MODBUS/TCP or ASCII text socket. Host communication via Ethernet 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 bidirectional gateway	KNX 65.536 group addresses supported	MODBUS all common data types supported	external KNX power supply necessary
	Functionality		Ethernet	1xETHERNET
	Bidirectional gateway between MODBUS holding registers and KNX group addresses with automatic data type conversion. Simple configuration of mapping between KNX groups and MODBUS registers. Easy test of mapping.		Web Server for IP V4 setup MODBUS/TCP or MODBUS/RTU via Ethernet or ASCII text protocol	10/100MBit RJ45
				IP settings DHCP or static IPV4 settings
	MODBUSConfigurator free configuration software	DIN EN 50022 Snap-on for DIN-Rail	CEM35 35.8x90x56.4mm	12-48V= Power supply

HOST
MODBUS/TCP CLIENT
ASCII TEXT SOCKET

ETHERNET

RESI

KNX

KNX NETWORK

RESI