

# RESI-1RS232-ETH

Our TCP to serial gateways with three operation modes: MODBUS/TCP Server to MODBUS/RTU master protocol conversion, MODBUS/RTU master via TCP/IP socket, Transparent data exchange between TCP/IP socket and RS232 serial interface.



<div><div>HOST</div><div>MODBUS/TCP↔RTU</div><div>TCP↔SERIAL</div></div> <div>ETHERNET</div> <div><div>RESI</div></div> <div>RS232</div> <div>RS232</div> <div>DEVICE</div>	<div>TCP to</div> <div>SERIAL Gateway</div>	<div>MODBUS</div> <div>TCP↔RTU</div>	<div>MODBUS</div> <div>RTU via Ethernet</div>	<div>TRANSPARENT</div> <div>Ethernet↔RS232</div>
	<div>Functionality</div> <div>Bidirectional gateway between TCP/IP socket and RS232 interface with various protocol possibilities.</div> <div>Integrated MODBUS/TCP to MODBUS/RTU frame conversion.</div>	<div>Ethernet</div> <div>Web Server for IP V4 setup MODBUS/TCP or MODBUS/RTU via Ethernet or transparent protocol</div>	<div>1xETHERNET</div> <div>10/100MBit RJ45</div>	<div>IP settings</div> <div>DHCP or static IPV4 settings</div>
	<div>Own software</div> <div>use your own software</div>	<div>DIN EN 50022</div> <div>Snap-on for DIN-Rail</div>	<div>CEM35</div> <div>35.8x90x56.4mm</div>	<div>12-48V=</div> <div>Power supply</div>