



# RESI-1RS232-SIO

Our serial gateways with two galvanic insulated serial interfaces. Used for media conversion between RS232/RS485 and RS232 interface. Individual baud rate, data bits, parity and stop bit settings for both interfaces possible. Transparent data exchange between the two serial interfaces. Special versions with integrated protocol conversion available.



<div><div>HOST MODBUS/RTU↔RTU SERIAL↔SERIAL</div><div>RS232 RS485</div><div></div><div>RS232</div><div></div><div>RS232 DEVICE</div></div>	<div>SERIAL to RS232 Gateway</div>	<div>MODBUS RTU↔RTU</div>	<div>RS485↔RS232 RS232↔RS232</div>	<div>Galvanic insulated</div>
	<div>Functionality</div> <div>Bidirectional gateway between RS232/RS485 serial interface and second RS232 serial interface.</div> <div>Different settings (baud rate, parity,...) between both serial interfaces.</div>	<div>Serial Interface</div> <div>RS232 or RS485 300..256000 baud No, even, odd parity 8 data bits 1 or 2 stop bits</div>	<div>1xRS232 MODBUS or ASCII text protocol</div>	<div>1xRS485 MODBUS or ASCII text protocol</div>
	<div>Own software use your own software</div>	<div>DIN EN 50022 Snap-on for DIN-Rail</div>	<div>CEM17 17.5x90x56.4mm</div>	<div>12-48V= Power supply</div>