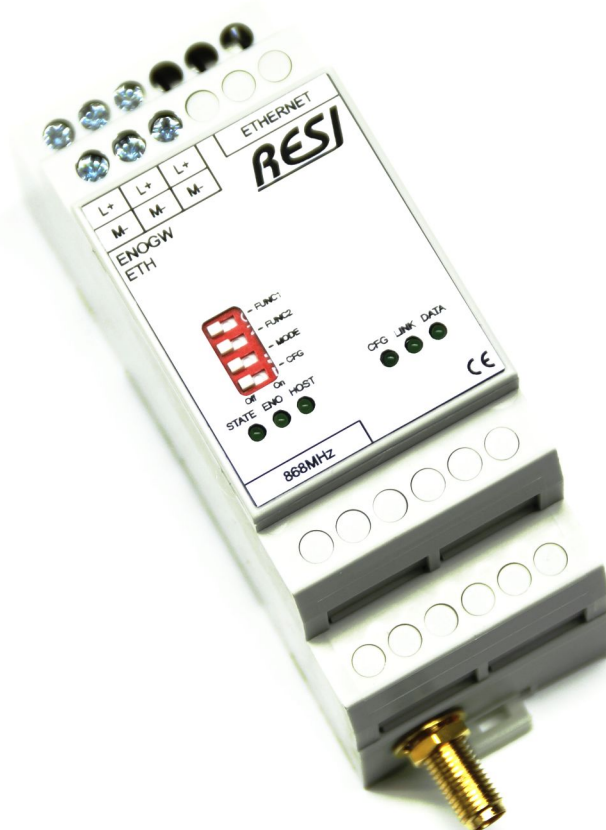


RESI-ENOGW-ETH

Our powerful master gateway between ENOCEAN sensors and host. Host protocol is ENOCEAN ESP3 protocol via TCP/IP socket. Host communication via Ethernet interface. Bidirectional communication with ENOCEAN devices. ENOCEAN Antenna connector: SMA



<p>HOST ENOCEAN ESP3 PROTOCOL</p> <p>ETHERNET</p> <p>RESI</p> <p>ENOCEAN 868MHZ</p> <p>ENOCEAN SENSORS</p>	<p>ENOCEAN↔ ESP3 bidirectional gateway</p>	<p>ENOCEAN All frame types supported</p>	<p>ESP3 host protocol</p>	<p>868MHZ EU Version</p>
	<p>Functionality Bidirectional gateway between host and ENOCEAN devices. Host protocol is ENOCEAN ESP3 protocol.</p>		<p>Ethernet Web Server for IP V4 setup ESP3 protocol via Ethernet Socket</p>	<p>1xETHERNET 10/100MBit RJ45</p>
	<p>Own software use your own software for ENOCEAN sensors</p>	<p>DIN EN 50022 Snap-on for DIN-Rail</p>	<p>CEM35 35.8x90x56.4mm</p>	<p>IP settings DHCP or static IPV4 settings</p>
			<p>12-48V= Power supply</p>	