

# RESI-DMX-ETH

Our powerful master gateway between DMX light bus and host. Host protocols: MODBUS/TCP or ASCII text socket. Host communication via Ethernet interface. DMX master communication with DMX lamps in one DMX universe. Adjustable time between two DMX frames. Configuration & test of DMX light system with our free software MODBUSConfigurator.



<p><b>HOST</b> MODBUS/TCP CLIENT ASCII TEXT SOCKET</p> <p>ETHERNET</p> <p><b>RESI</b></p> <p>DMX</p> <p>DMX LIGHT NETWORK</p>	<p><b>DMX pause</b> Adjustable DMX pause between 2 DMX frames</p>	<p><b>DMX frame</b> Configurable DMX frame length</p>	<p><b>DMX</b> Support of 512 DMX register</p>	<p><b>DMX512</b> unidirectional master protocol</p>
	<p><b>Functionality</b> MODBUS to DMX master to control a DMX light system in one DMX universe with max. 512 DMX register.  Unidirectional DMX master with adjustable DMX frame repeat time.</p>		<p><b>Ethernet</b> Web Server for IP V4 setup MODBUS/TCP or MODBUS/RTU via Ethernet or ASCII text protocol</p>	<p><b>1xETHERNET</b> 10/100MBit RJ45</p>
	<p><b>MODBUSConfigurator</b> free configuration software</p>	<p><b>DIN EN 50022</b> Snap-on for DIN-Rail</p>	<p><b>CEM35</b> 35.8x90x56.4mm</p>	<p><b>IP settings</b> DHCP or static IPV4 settings</p>
				<p><b>12-48V=</b> Power supply</p>