



# Klemsan®

## 601400 ETOR-4

Ethernet Gateway (TCP/IP - RS485)

General	
Casing Width (mm)	17,5
Connections	Screw Terminal (for supply and serial interface)
Working Mode	Server or Client Selectable (bidirectional)
Configuration	Mini USB Port or Web Interface
DHCP (Automatic IP Receive)	✓
ARP	✓
Ping Blocking	✓
LED Indicators	✓
Reset Function	✓
ESD Protection	✓
Driver Supported	Windows XP/Vista/7/8/8.1
Ethernet Interface	
Number of Ports	1
Operation Modes	Modbus TCP, Modbus RTU over TCP, Modbus ASCII over TCP
Number of Remote Connections	
Server Mode	6
Client Mode	1
Ethernet Interface	
Connector	RJ45
Data Transmission Rate	10/100 Base-TX
Serial Interface	
Number of Ports	1
Operation Modes	Modbus RTU, Modbus ASCII
Serial Standart	RS485
Number of Serial Devices	
Server Mode	64
Client Mode	1

<b>Serial Communication Parameters</b>	Baud Rate	300 to 115200 bps
	Data Bit	8
	Stop Bits	1 or 2
	Parity	None, Even, Odd
<b>Voltage</b>	AC	18-50V
	DC	18-50V
<b>Consumption</b>	AC	<2.2VA
	DC	<1.2W
<b>Supply</b>	Frequency	45-65Hz
<b>Galvanic Isolation</b>	Supply - Ethernet Port	1500VRMS, 2250VDC
	Supply - Serial Port	1500VRMS, 2250VDC
	Serial Port - Ethernet Port	2500VRMS
<b>Mechanical Properties</b>	Weight (g)	58
	Packing Unit	1
	Protection Class	IP20
	Assembly Type	Rail Mount
<b>Ambient Conditions</b>	Operating Temperature	-10°C +60°C
	Storing Temperature	-30°C +80°C
	Relative Humidity (No Condensation)	Maks. 95%
<b>EMC-EMI</b>	TS EN 55022, TS EN 55024	
<b>General</b>	Schematics	
	Dimensions	

Avrupa standartlarına uygunluk belgesi - CE Certificate

Etor Setup

ETOR User Guide

**Order  
Info**

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