



Klemsan®

601450 WTOR

WI-FI Gateway

General Product Information	Width	17,5 mm
	Connections	Screw Terminal
	Mount Type	Rail Mount
	Configuration	Web Interface
	IP-Based Security	—
	LED Displays	✓
	Reset Function	✓
	ESD Protection	✓
	Drivers	WindowsXP/Vista/7/8/10
DHCP		✓
Ping Blocking		✓
WiFi Interface	Standard	802.11b/g/n
	Operating Modes	AP(Access point)/ Station Mod
Number of Remote Access	Server Mode	64
	Receiver Mode	(-)
WiFi Interface	Security Type	WPA2
Serial Interface	Number of Ports	1
	Serial Connection Standard	RS485
Number of Serial Connection Devices	Server Mode	7
	Receiver Mode	(-)
Serial Link Parameters	Baud Value	300 - 115200 bps
	Data Bit	8
	Stop Bit	1-2

	Parity	—, Double, Single
Protocols		MODBUS TCP; MODBUS RTU over TCP; MODBUS ACII over TCP
Supply Voltage	DC	11-30VDC
	AC	—
Isolation		1.5kV RMS
Permissible ambient temperature	Operating Temperature	-10°C..+60°C
	Storing Temperature	-30°C..+80°C
Relative Humidity		%95 non-condensing
Operating Frequency		45-65Hz
Protection Class		IP20
Power consumption	DC	1.2W
	AC	—
Mechanical Properties	Weight (g)	
	Packing Unit	1
		—

Avrupa standartlarına uygunluk belgesi - CE Certificate

WTOR User Guide

Order Info

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