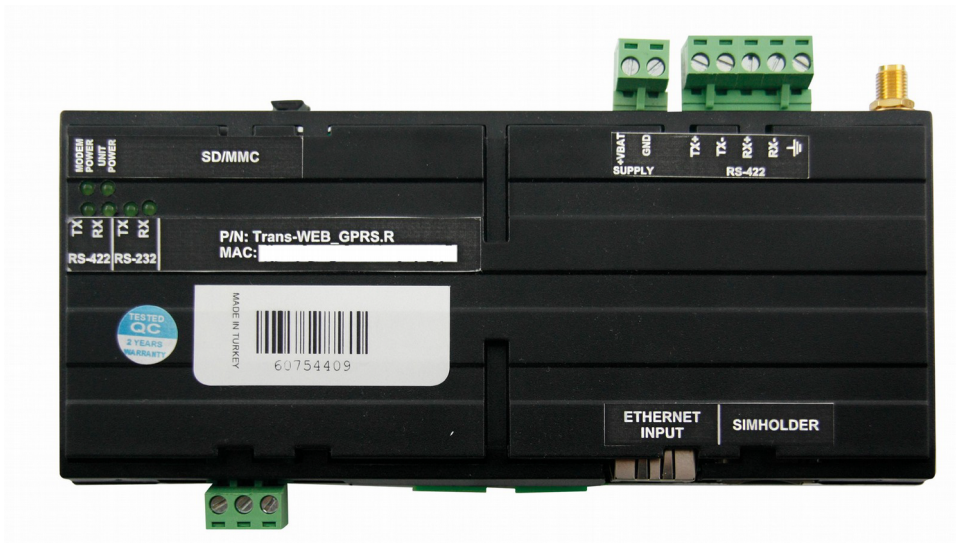


# TRANS-WEB

## WEB SERVER MODULE



### Specifications

<b>Power Supply</b>	: 8 to 32 V $\overline{\text{DC}}$
<b>Power Consumption</b>	: 200 mA @12V $\overline{\text{DC}}$ .
<b>Ethernet Interface</b>	: 10/100Mbit, RJ45 Connector
<b>Serial Interface</b>	: RS-232, RS-485
<b>Communication Protocols</b>	: SNMPv2, Modbus
<b>Galvanic Isolation</b>	: Ethernet – 1500V RS-422 – 500V for 1 minute
<b>Supported GPRS Frequencies</b>	: 850/900/1800/1900MHz (only available at Trans-WEB.GPRS)
<b>GPRS Mobile Station</b>	: Class B (only available at Trans-WEB.GPRS)
<b>GPRS Multislot Class</b>	: 12 (only available at Trans-WEB.GPRS)
<b>Dimensions</b>	: 175 mm x 87 mm x 33 mm. (including connectors).
<b>Weight</b>	: Approximately 200 g.
<b>Environmental Rating</b>	: Standard, indoor at an altitude of less then 2000 meters with non-condensing humidity.
<b>Operating/Storage Temperature</b>	: 0°C to +70°C / -30°C to +80°C
<b>Operating/Storage Humidity</b>	: 90 % max. (non-condensing)
<b>Installation Over Volt. Category</b>	: II Appliances, portable equipment
<b>Pollution Degree</b>	: II, Normal office or workplace, non conductive pollution

### Order Information

<b>Trans-WEB.ETHERNET</b>	: Web server module with Ethernet communication
<b>Trans-WEB.ETHERNET.R</b>	: Web server module with Ethernet communication
<b>Trans-WEB.GPRS</b>	: Web server module with Ethernet & GPRS communication
<b>Trans-WEB.GPRS.R</b>	: Web server module with Ethernet & GPRS communication