



and

TCP/IP

WEBLAU

Web Server Master (8 instruments via RS485)



DESCRIPTION

Web server master for Omega/DIN rail mounting suitable for back panel; space-saving vertical shape. Six-digit semialphanumeric display (8mm h), 7 segment LED. Four buttons.

Dimensions: 25x115x120 mm.

Displays the weight and state of up to 8 W and TLB series Laurnas instruments, connected to RS485.

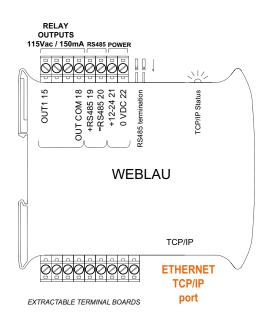
The instrument is equipped with:

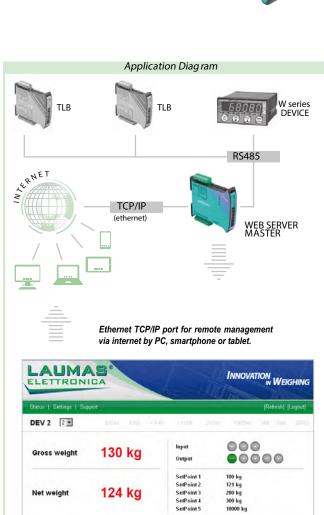
- RS485 communication port RS485 communication port with MODBUS RTU protocol.
- ETHERNET TCP/IP communication port and a web server to view and control the status and operation of the instruments present in the RS485 network.

TECHNICAL FEATURE

POWER SUPPLY and CONSUMPTION
LOGIC RELAY OUTPUTS
RS485 PORT - Baud rate
TCP/IP PORT
HUMIDITY (condensate free)
STORAGE TEMPERATURE
WORKING TEMPERATURE

12 - 24 VDC +/- 10% ; 5 W N.1 - max 115 VAC / 15mA 9600 RJ45 10BaseT (10Mbps) or 100Base-TX (100Mbps) 85 % - 30°C + 80°C - 20°C + 60°C





20000202

WEBLAU

8588858

Version 02.21

Page 1/1

0.0

E2PROM Se

The information provided herein is to the best of our knowledge true and accurate, it is provided for guidance only. All specifications are subject to change without prior notification. Althen – Your expert partner in Sensors & Controls | althensensors.com

Althen stands for pioneering measurement and custom sensor solutions. In addition we offer services such as calibration, design & engineering, training and renting of measurement equipment.

Germany/Austria/Switzerland info@althen.de

Benelux sales@althen.nl

France info@althensensors.fr Sweden info@althensensors.se USA/Canada info@althensensors.com

Other countries info@althensensors.com