Data sheet

PWEB-ES-RT-2000/10

Weidmüller Interface GmbH & Co. KG
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www.weidmueller.com

PROCON-WEB Embedded System is available platform independent via container image, Linux or Windows.
To implement the optimal web-based HMI solution, PROCON-WEB Embedded System offers the following features:

- Roles and rights based user management
- Extensive alarming
- predefined controls, such as buttons, sliders, text fields or image areas
- powerful more complex controls, like iframes, charts, tables
- flexible scripting for maximum flexibility
- Historian functionality for storing and visualizing historical data
- connection to various control systems via extensive communication driver portfolio (OPC-UA, CODESYS driver or via Modbus)

General ordering data

Version	Visualization software, Platform for runtime system: Linux, Docker, Windows, Number of process variables, max.: 2000, Number of HMI-devices, max.: 10
Order No.	2992860000
Type	PWEB-ES-RT-2000/10
Qty.	1 items

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Technical data

Dimensions and weights

Net weight	0 g

Environmental Product Compliance

RoHS Compliance Status	Not affected
REACH SVHC	No SVHC above 0.1 wt%

Features of the runtime

Number of HMI-devices, max.	10	Maximum number of drivers	99
Projectable by	PROCON-WEB Designer	Runtime features	Simple and complex controls, Alarming, Historian, User-Management, Process connection via communication drivers

Licence information

Licence coverage	One-time licence	Licence type	Software licence
Licensing by	WIBU Ticket ID	Number of process variables, max.	2000

System requirements

Operating system	Linux, Windows, u-OS	Minimal disk space needed	0.1 GB
Minimal memory (RAM) needed	0.1 GB		

Classifications

ETIM 8.0	EC001416	ETIM 9.0	EC001416
ETIM 10.0	EC001416	ECLASS 14.0	27-24-25-02
ECLASS 15.0	27-24-25-02		