

Product overview:

Web-IO® Digital 230V

Collect, monitor and switch 230V signals in the network

Applications

FAQs

Tools



Input states are collected, evaluated and, with the help of configurable actions, continuously monitored. Outputs are implemented as either normally open or change-over and can switch up to 16 A.

- Ethernet switch for mains voltage**
 The Web-IO outputs are switched from the web interface, by using an app, or from your own applications.
- Detect and monitor**
 The states of the in- and outputs can be queried over the network or viewed from the web interface and an app. Use freely definable actions to monitor the inputs and send emails or switch outputs.
- Simple integration into IoT, SCADA, MES and NMS systems**
 The Web-IO supports a variety of network and communication protocols. These include MQTT, Modbus/TCP, OPC and SNMP.

Direct 230V switching


#57732



Web-IO 4.0 Digital
1x230V In, 1xRelay Out

1 x 230V monitoring
and up to 1x 16A switching

#57832



Web-IO 4.0 230V Relay
1xNO, 1xCO

1x normally open 230V,
1x changeover 230V

#57838




Web-IO 4.0 230V Relay
4xNO, 4xCO

4x normally open 230V,
4x changeover 230V

Additional products for visualization & networking

#50504



Motherbox

Collect measuring data in
embedded MySQL database incl.
visualizations per Drag'n'Drop.

#55604



Ethernet Switch Industry, 4 Port

with PoE and port mirroring

Software tools

WuTility - Management tool

Inventory and commissioning

Web-IO2Go

The app for Web-IO Digital, Web-IO Analog and Web Thermometer

OPC server

Convenient incorporation into visualization systems



www.WuT.de

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