Web-IO for 230V

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

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

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

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

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

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

The Web-IO 4.0 Digital 230V monitors and switches mains voltages up to 230V over TCP/IP-Ethernet. The Web-IO can be operated directly from the browser or the app Web-IO2Go.

Support of MQTT and REST makes IoT and Industry 4.0 applications possible. Lilke all Web-IOs the 230V models also support proven industry protocols such as OPC and Modbus/TCP. Sending of email messages, e.g. when power is lost, is just one of many possible applications.

Just take the step:

Now test at no charge:

We will be happy to provide you with a unit to test at no charge for 30 days:

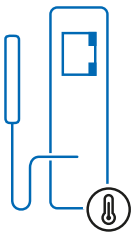
Web-IO 1x230V In, 1xRelay Out	(#57732): Order
Web-IO 230V Relay, 1xNO, 1xCO	(#57832): Order
Web-IO 230V Relay, 4xNO, 4xCO	(#57838): Order

To get help:

If you can't seem to find the solution to your problem, try calling:

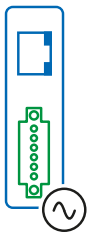
Frank Thiel
Phone: +49 202/2680-110

Other products in the Web-IO family:



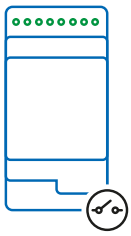
Web Thermometers

detect sensor values such as temperature, relative humidity, barometric pressure or CO2 concentration.



Web-IO 4.0 Analog

detect and set 0-10V and 0/4-20mA signals. External sensors for variables such as flow, level or weight are read and actuators such as motors, valves etc. controlled.



Web-IO 4.0 Digital 24V

detects and switches digital signals in the 12-30V range (control signals, fault messaging contacts, relays).

We are available to you in person:

Wiesemann & Theis
GmbH
Porschestr. 12
42279 Wuppertal
Phone: +49 202/2680-110 (Mon.-Fri. 8 a.m. to 5 p.m.)
Fax: +49 202/2680-265
info@wut.de

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