Reading XML data

Reading is possible or if the authorization is disabled and we are already logged in.
If not, you should specify before your username and password, for example:

admin:admin@192.168.1.100/xml/(...)

The basic list of positions XML files to read data from:

basic sensors: 192.168.1.100/xml/ix.xml

an array of events: 192.168.1.100/xml/eve , 192.168.1.100/xml/eve2.xml

mqtt settings: 192.168.1.100/xml/mqtt.xml

Scheduler: 192.168.1.100/xml/sched.xml

configuration settings: 192.168.1.100/xml/st.xml

setting names: 192.168.1.100/xml/stat.xml

Watchdoga setting: 192.168.1.100/xml/wdog.xml

More XML files will be published in a special document describing how to create your own website using the generator Web and XML files.

Switching sockets http request

The current version allows you to control via http commands with browser bar or other device used for the following commands:

IP/outs.cgi?out=xxxxx – switches specific output to the opposite of the present
IP/outs.cgi?outx=x – enable or disable the specific output

When password authentication is enabled, the commands have the following form:

user:password@IP/outs.cgi?out=xxxxx
user:password@IP/outs.cgi?outx=x

Examples:

http://192.168.1.100/outs.cgi?out=0 – changes the state out0 to the opposite (ON/OFF)

http://192.168.1.100/outs.cgi?out0=0 – turn off out0

http://192.168.1.100/outs.cgi?out0=1 – turn on out0

dla PWM

http://192.168.1.100/outs.cgi?pwm=0 – changes the state pwm0 to the opposite (ON/OFF)

http://192.168.1.100/outs.cgi?pwm0=0 – turn off pwm0

http://192.168.1.100/outs.cgi?pwm0=1 – turn on pwm0