

## Technical data Web switch 1216 H

Power	>8-12V AC or 9-16V DC connected to screws or 2.1/5.5 mm DC-connector
Power consumption	max 800 mA AC with all relays active max 400 mA DC with all relays active
Relays	230VAC/16A (5×1 pol) connected via screw
USB interface	USB 2.0 (USB-mini connector) Cable included
LAN interface	10Base-T/100Base-T (Ethernet) RJ45
Indications LAN Interface	2 pc. LED in the RJ45 connector showing LINK status (Yellow) and DATA Rx (Green)
Indications common	Relay 1-5 status and Power On
Dimensions (lxwxh)	105 x 86 x 49 mm 6 Modules DIN-rail
Temperature range	0-55°C(The device itself)

Options

Inputs for up to 25 temperature sensors (single wire bus DS18B20)  
2 x Digital Inputs

Software for setup

Microbit Setup Manager to set IP, netmask etc, and for firmware update