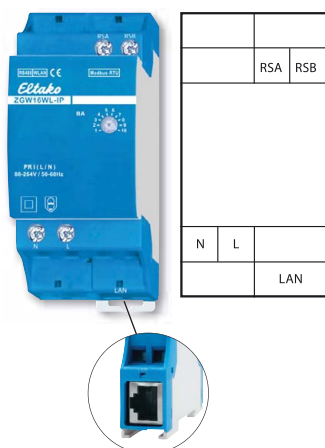




ZGW16WL-IP



**Gateway with IP interface via WLAN and LAN.
Only 0.9 watt standby loss.**

Modular devices for DIN-EN 60715 TH35 rail mounting.

2 modules = 36 mm wide, 58 mm deep. Supply voltage 88-264 V 50-60 Hz.

The WLAN connection uses the 2.4 GHz frequency band. The LAN connection is via RJ45 connector with 10/100Base-T.

The IP connection is via LAN and WLAN. The gateway transmits data from up to 16 ELTAKO Modbus electricity meters via the MQTT protocol, REST-API and Modbus TCP. The data is transferred from the ZGW16WL-IP to any external MQTT broker. For more details on MQTT see: www.mqtt.org.

Commissioning and viewing the current meter values and history are possible via both the ELTAKO Connect app and the web interface.

Configurations and updates are made via the web interface.

A REST API is available on the device's online product page.



ZGW16WL-IP	Modbus energy meter MQTT Gateway via WLAN and LAN; MQTT, REST-API,	Art. No. 22016001	136,22 €/pc.
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ELTAKO Connect-App

<https://eltako.com/redirect/eltako-connect>



Manuals and documents in further languages:

<https://eltako.com/redirect/ZGW16WL-IP>