

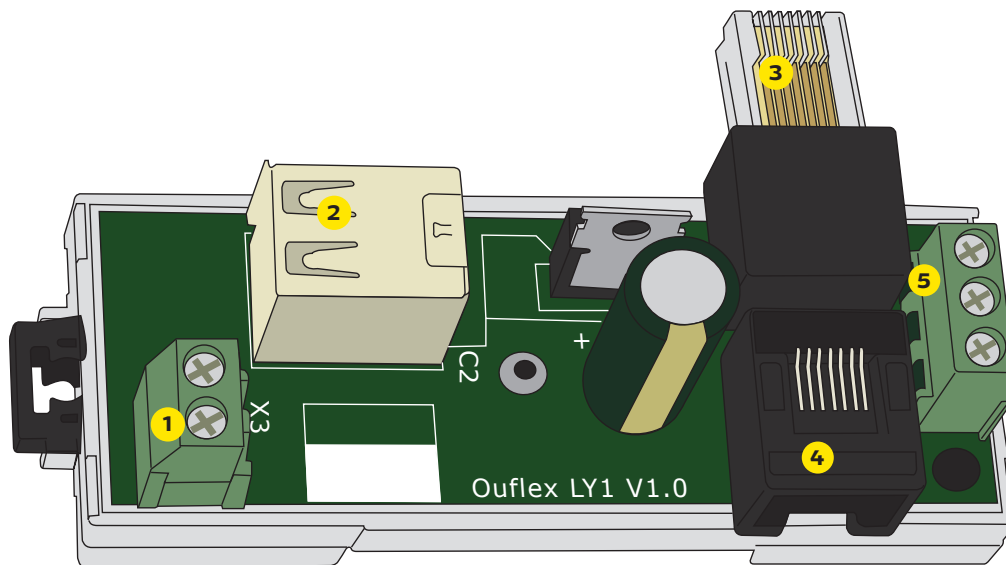
# OUMAN FLEX EXU

## Ouflex-extension unit

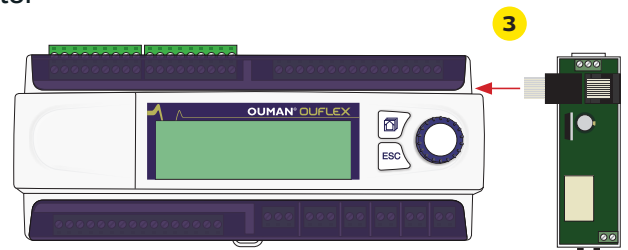
FLEX EXU is a interface card for modem (GSMMOD 6) and local I/O extensions with power output for the modem. The extension unit allows the use of the third RS-485 bus of Ouflex device.

### Technical information

Operating temperature	0 °C...+40 °C
Storing temperature	-20 °C...+70 °C
Operating voltage	15 Vdc voltage output, max current 750 mA, for example for modem
Data transfer connections	
RS-485-bus (A3 and B3, ⊥)	Supported protocols Modbus-RTU
USB host connection	for example for GSMMOD6 (only one device can be connected to the USB connector)

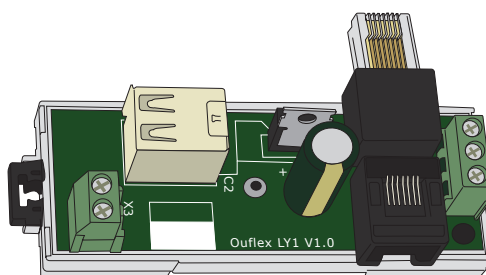
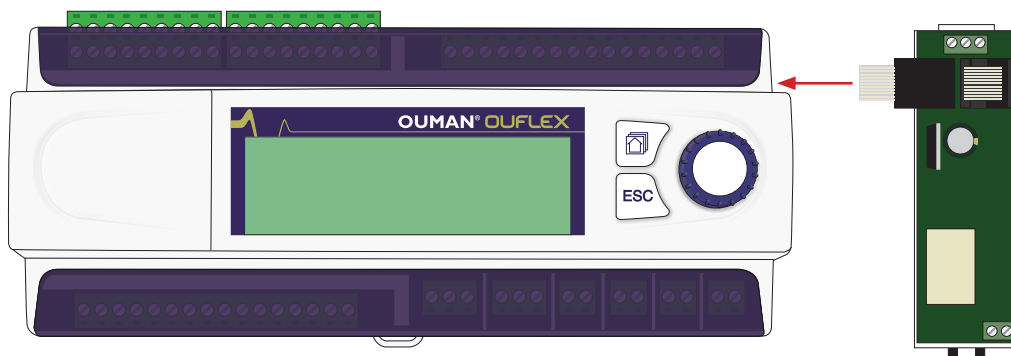


- 1** Operating voltage output for example for modem power supply 15 V DC  
⊥ Ground
- 2** USB-connector for example for GSMMOD6
- 3** Connector/connection to the Ouflex-device
- 4** Extension connector
- 5** RS-485-bus  
⊥ Ground  
B3  
A3



The FLEX EXU connection to the Ouflex device.

We reserve the right to make changes to our products without a special notice.



The enclosed marking on the additional material of the product indicates that this product must not be disposed of together with household waste at the end of its life span. The product must be processed separately from other waste to prevent damage caused by uncontrolled waste disposal to the environment and the health of fellow human beings. The users must contact the retailer responsible for having sold the product, the supplier or a local environmental authority, who will provide additional information on safe recycling opportunities of the product. This product must not be disposed of together with other commercial waste..



[www.ouman.fi](http://www.ouman.fi)