

Setting the communication parameters for your **ULYS FLEX** meter



To perform preliminary configuration, press the SET button for at least 4 sec.



Press 5 times on



1
It is possible to select the communication speed



Press



The value will flash

COMMUNICATION SPEED

300, 600, 1.2k, 2.4k, 4.8k, 9.6k,
19.2k, 38.4k, 57.6k bps.
Example: 19.2k=19200 bps

Modify the value with



Confirm with



Press once on



2
It is possible to select the Modbus exchange mode



Press



MODBUS MODE

8N1=RTU mode
7E2= ASCII mode

Modify the mode with



Confirm with



Press once on



3
It is possible to fix the Modbus address (in decimal)



Press



Value range:
1...247

Modify the digit with



Confirm with



The 1st digit will flash

Repeat the operation for the other digits

4

Save and exit

For 3 sec
press



Confirm with



The Modbus communication table is available on the Chauvin Arnoux Energy website

