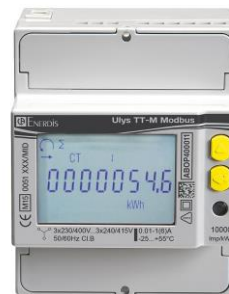


Setting the communication parameters for your **ULYS TT-M MODBUS** meter



- 1 Use the key to scroll through the pages to the page:

SETUP,2

For press



2

It is possible to fix the Modbus address (in hexadecimal)

SETUP Addr 01

Press once on



3

It is possible to select the Modbus communication speed

SETUP bAud 38.4 k

Press once on



4

It is possible to select the Modbus communication mode

SETUP COM rtu

Press



Available addresses:

01 – F7 Hex

Modify the 1st digit of the address with



Confirm with



Modify the 2nd digit of the address with



Confirm with



The second digit will flash.

COMMUNICATION SPEED

300, 600, 1.2k, 2.4k, 4.8k, 9.6k, 19.2k, 38.4k, 57.6k bps.
Example: 38.4k=38400 bps.

Modify the value with



Confirm with



The value will flash.

MODE MODBUS

(RTU=8N1, ASCII=7E2)

Modify the MODE with



Confirm with



the MODE will flash.

4

Save and exit

For press



SAVE
YES

Confirm with



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