Manufacture

HC-IQ

FW:

goflex_hems_v1.0.0.cyp

GW-WN-W

Configure **DIP SW** to **1 = ON, 2 - 8 = OFF**

Power-meters

Modbus settings for power-meters we supply: **9600 8n2; ID: 149**

Eastron

Factory setting: **2400 8n1; ID: 1**

Put power-meter in set mode by pressing button until -SET- is displayed on power-meter display.

Parameter	Address (hex)	Format	Default value (hex)	New value (hex)
Parity / Stop bits	40019 (00 12)	float	0 (00 00 00 00) = n1	3 (40 40 00 00) = n2
Meter ID	40021 (00 14)	float	1 (3F 80 00 00) = 1	149 (43 15 00 00) = 149
Baud Rate	40029 (00 1C)	float	0 (00 00 00 00) = 2400	2 (40 00 00 00) = 9600

CyBro-2-230-E configuring SW:

eastron_config.zip

Iskra

Power-meters are supplied according to our specifications - no configuration needed before sending.

AiR-12

Set **NAD** to **700**

TS-H

Set **NAD** to **800 - 807**

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