

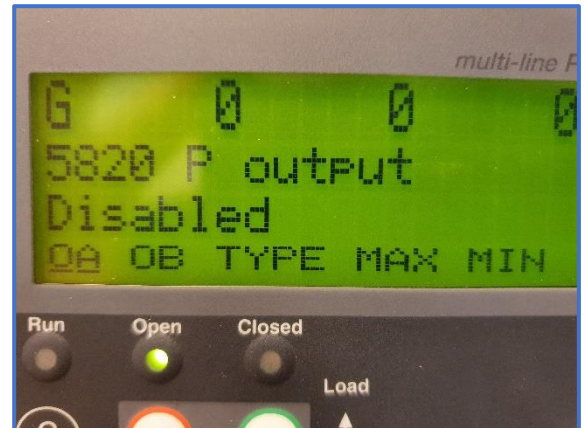
Setting up an analogue output

There are several output types available e.g. active power (kW), current (A) and voltage (V). Below example is for setting up an analogue output for active power.

Password for changing parameter values is **2002**.

From display

- You can follow the menu structure by entering **setup** > **I/O** > **out** and go to parameter **5820** or go directly to that parameter by using the **JUMP** button on front of the display.
- Choose transducer output (OA or OB or both). If using terminals 91-92 choose transducer 91. If using terminals 95-96 choose transducer 95.
- Next is output type: 4-20 mA or 0-20mA.
- Hereafter set maximum and minimum limits.
Example: MAX = 200 kW and MIN = -20 kW.



From USW

From USW it is the same procedure. Scroll down in **parameters** (side menu) to same parameters. See picture below. Under output type, transducer output is picked as well.

5811	AOUT 95 Limits	354	0 mA	
5812	AOUT 95 Limits	355	20 mA	
5823	P Output type	356	0	
5824	P Output max	391	500 kW	
5825	P Output min	374	0 kW	

Parameter "P Output type" (Channel 5823)

Set point :
0-20mA

Transducer A : Disabled

Transducer B : Disabled

Password level : customer

☐ Enable
☐ High Alarm
☐ Inverse proportional

☐ Auto acknowledge
Inhibits...

Write OK Cancel