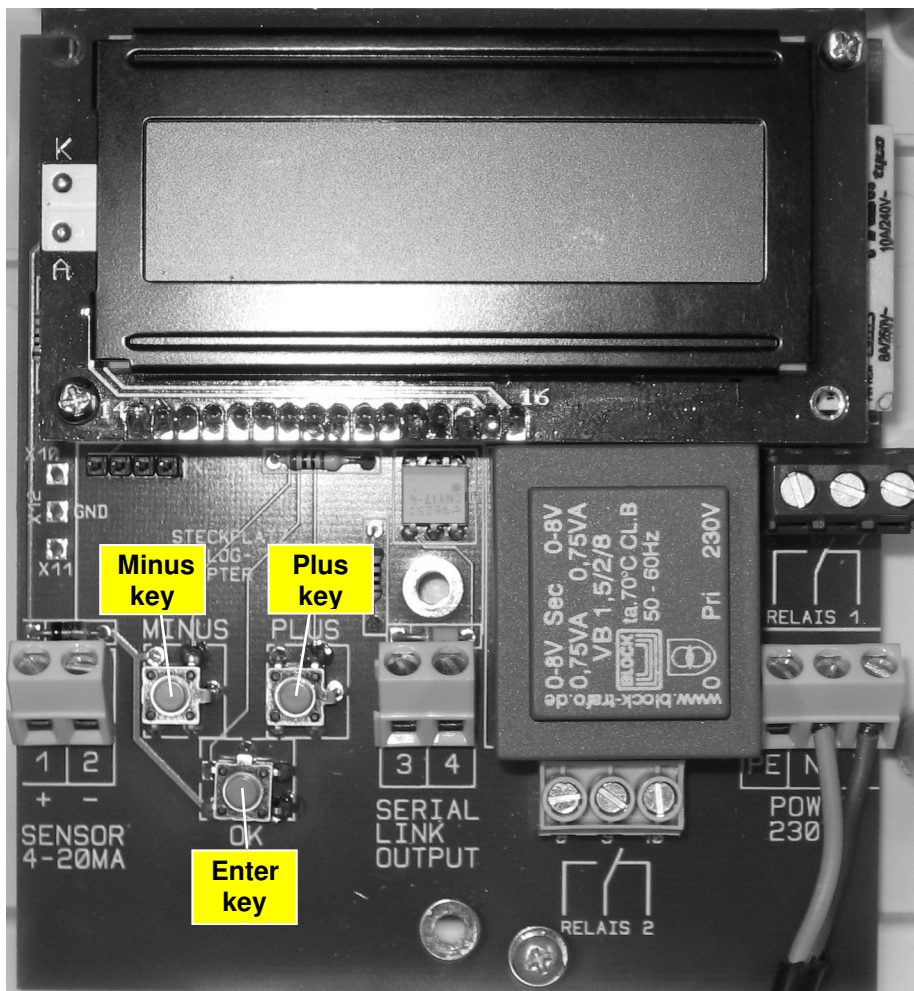




5 | 6 | 7 |
Relay 1
e.g. valve

I | P | E | N | I | I |
Mains supply
230 V AC 50 Hz

1 | 1 | 2 |
Probe

3 | 4 |
Interface to
SmartBox 4 /
5 / PC set

8 | 9 | 10 |
Relay 2
e.g. pump



GOK Regler- und Armaturen-Gesellschaft mbH & Co. KG

Obernbreiter Straße 2-16, D-97 340 Marktbreit ☎ +49 9332 404-0 Fax +49 9332 404-43

E-Mail: info@gok-online.de Internet: www.gok-online.de

The device is programmed on site in 5 simple steps (for SmartBox 2+3 → 7 steps).
For special cases and specific settings, please refer to the detailed Installation and Operating Instructions.

Input step	→ Press Enter → device goes into programming mode → use + or – to select input step, press Enter to confirm → select with + or – , press Enter to confirm → next input step	Input value / selection
1. Probe	Select probe measuring range (see type label of probe) – preset standard 250 mbar	_____ mbar
2. Fluid (medium)	Selection of the <u>medium</u>, e.g. : - fuel oil (default setting): Heat.oil - Diesel: Diesel - select other stored media with + / - - or enter density value Set kg/m3	_____ _____
3. Tank (tank shape)	Select the <u>tank shape</u> (see Fig.) e.g. : - Linear (default setting): Linear - cylindrical horizontal: Cyl. - cyl. horizontal 50 or 100 m³: Cyl.>50m3	_____ _____
4. Volume (tank volume)	Enter tank volume (or maximum filling level): e.g. 20,000L	_____ L
5. Height (tank height)	Enter tank height in millimeters: e.g. 2.500 mm (max. value = 9.999 mm)	_____ mm

Steps 6 + 7 are only required for the SmartBox 2 and SmartBox 3

→ SmartBox 2: 6. Relay1 <u>or</u> → SmartBox 3: 6. Beeper (Acoustic alarm)	Enter switchpoints as percentage of 01-99 (and/or as °C values from -99 to +99 - <u>only for probes with temperature measurement function</u>) deactive → activate with + / - to active → press Enter to confirm → On: 10% → ON: set with + / - → Enter Off: 12% → OFF: set with + / - → Enter On: +0°C → ON: set with + / - → Enter Off: +0°C → OFF: set with + / - → Enter Deactivate the relay or beeper via <i>deactive</i> or input of 0% or 0°C (for <i>On</i> and <i>Off</i>).	On ____ % Off ____ % On ____ °C Off ____ °C
7. Relay2	Data for Relay2: see 6. Relay 1	
8. Exit (quit)	Press Enter to return to display mode	

Tank shapes

