

Setpoint controller 540

- Output 0/4..20 mA or 0..10 V
- 10-turn potentiometer for setpoint
- Scalable display range -999..1999
- Power supply 115VAC or 230 VAC
- Panel size 96 x 96 mm

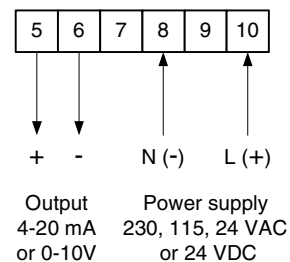
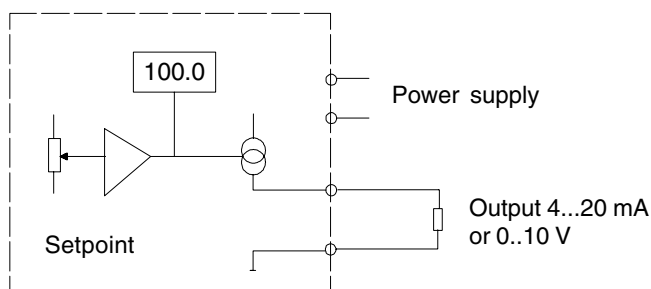


Setpoint controller 540 is designed for easy setpoint change. Output is adjusted via front panel 10-round potentiometer, setpoint can be locked up with mechanic friction lock. The setpoint potentiometer is selected to meet the demands of daily use. Display can be rescaled within limits -999..1999. The setpoint controller 540 is delivered according to an ordered range and output, standard display range is 0-100.0 and output 4-20 mA. Display and output range can be changed later inside of case.

Technical specifications:

Output:	0..20 mA, 4..20 mA tai 0..10 V
Maximum load:	1000 Ω
Potentiometer:	10-turn
Resolution:	1/1000
Display:	14.5 mm, bright red LED
Display range:	-999..1999
	selectable decimal point
Power supply:	230 VAC or 115VAC

Connections:



Dimensions:

Cut out:
91.7 x 91.7 mm
Dimensions: mm

