



HSE 01

Terminal

Plug-screw terminal
4 pin, max. 2,5 qmm

Front:

rotary knob
scale 0-10
0 = automatic
or order other scale

Remove the knob and the
nut for mounting the unit.

Rear:

1: +~ 24V power supply
2: -- (G0,GND)

3: + 0-10V output
4: + 0-10V input from SPS

Technical Data

Input, pin 4	0-10V DC
Output, pin 3	0-10V DC
automatic = 0 scale	input 1 = output 1
manual => 0 scale	0-10V, max. 20mA
Power supply, pin 1	24V AC/DC, +-15%
Power current	max. 30mA
Operating temperature	-10 - +50°C
Storage temperature	-30 - +80°C
Construction	Panel front built-in device
Weight	110g
Dimensions front	28 x 28 x 18 mm (WxHxD)
Dimensions rear	22 x 18 x 55 mm (WxHxD)
Mounting hole	7mm, single-hole mounting

The setpoint panel HSE01 can be used to switch over automatic / manual function for analog 0-10V signal.
If the rotary knob is to 0, the automatic function is ON, the input signal is conducting to the output.
Standard scale is 0-10. If you need, order other scale.

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SETPOINT PANEL HSE 01

Input 0-10V DC, from SPS
Output 0-10V DC, input or setpoint value
Power supply 24 V AC/DC

B 432

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23.03.15