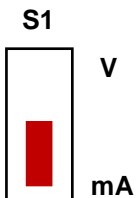
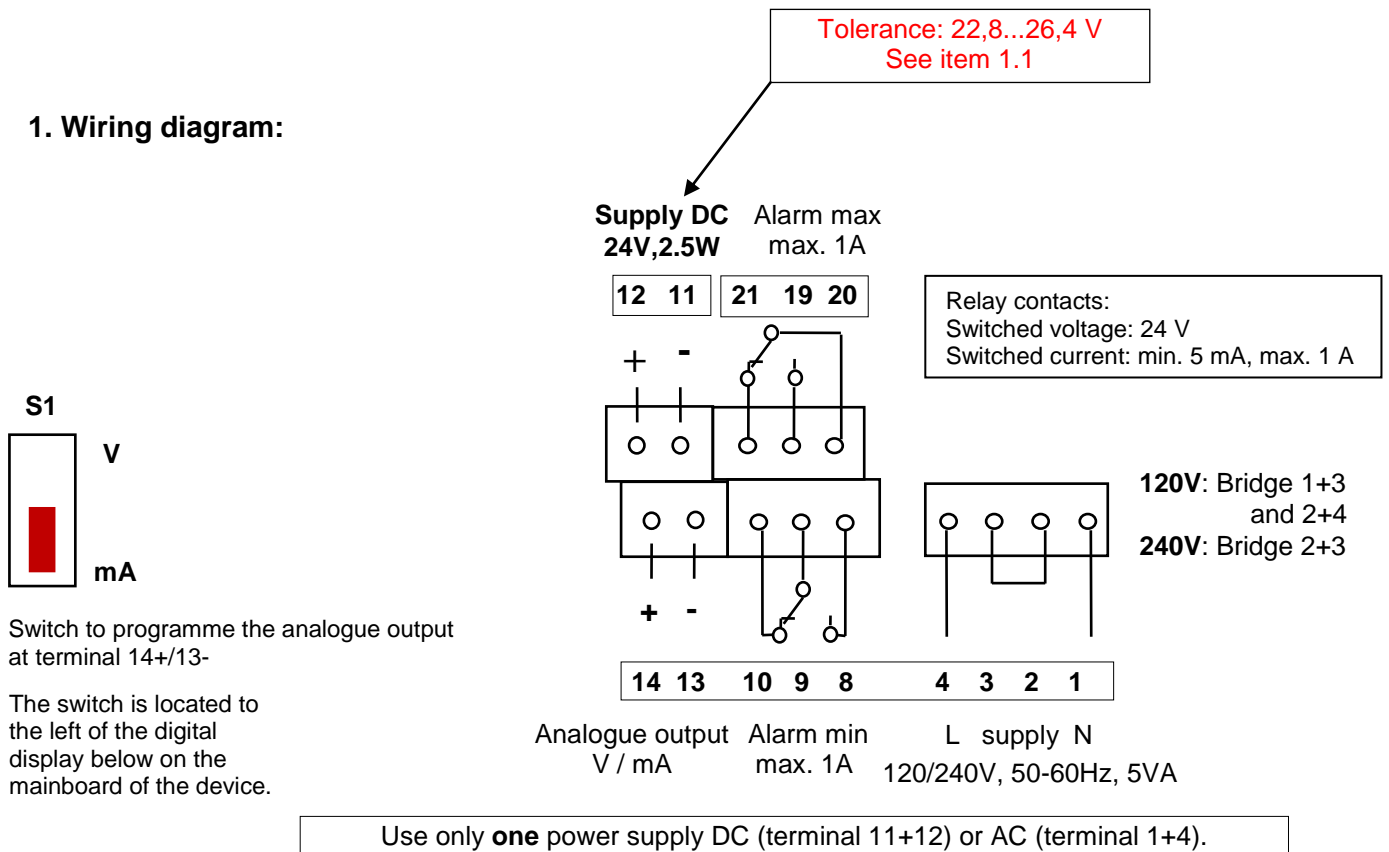


Δp – SENSOR – TRANSMITTER DPC-ZERO*

Wiring diagram:



1. Wiring diagram:



Switch to programme the analogue output at terminal 14+/13-

The switch is located to the left of the digital display below on the mainboard of the device.

1.1 Supply voltage / signal output:

The nominal supply voltage and the admissible tolerance as well as the admissible load/burden for the analogue output and the admissible applied load of the switching outputs is stated in the data sheet.

Please use a stabilized power supply if the device should be supplied with 24 VDC (terminal 11- and 12+). For reliable operation, the supply voltage must be in the range of 24 VDC -5% +10% (22,8...26,4 VDC). Please check if the voltage complies to the given tolerance range (22,8...26,4 VDC) by using a voltmeter.

For power supply of 230 VAC or 110 VAC (terminal 1N and 4L) a tolerance of $\pm 10\%$ is permitted.