The translation of this document is from the original German document and is for informative purposes only.
Errors / omissions not exlcuded. Solely the original German document is binding.

∆p – SENSOR – TRANSMITTER DPC*

Wiring diagram:





Earth-
connection for devices in metal housings

PE

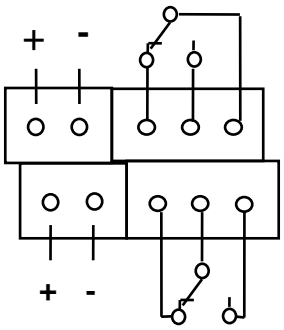
1. Wiring diagram:

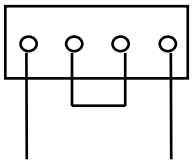
Supply DC 24V,2.5W

Alarm max max. 1A

12	11	21	19	20

Relay contacts:
Switched voltage: 24 V
Switched current: min. 5 mA, max. 1 A





120V: Bridge 1+3 and 2+4
240V: Bridge 2+3

S1



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.

14	13	10	9	8	4	3	2	1

Analogue output V / mA

Alarm min max. 1A

L supply N
120/240V, 50-60Hz, 5VA

Use only **one** power supply DC (terminal 11+12) or AC (terminal 1+4).

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 fhe switching outputs is stated in the data sheet.

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