$\triangle$
Article no. at speeification plate accord factory setting
Deviaition of the article No. can depart hecause Deviation of the
customer factory.

## Menu control




Connection diagrams


Adjustable full scale pressure inside the pressure ranges
With turbo potentiometer it's possible to make additional continuously variable adjustment inside the pressure ranges.


## Adjustable output signals


$0-5 \mathrm{SV}$ only possibile with adjustability 3 - adiust via menu control




## Complete configurable version

Empfehlung: Membrane Vertikal,
Druckanschl̈̈sse nach unten (WerkseinDruckansch
stellung).
(Adjustability 1)

Membrane Horizontal, Abdeckung nach
unten. Signal ca. 10 Pa höher als effek-
tiver Druck. tiver Druck.
(mit Null-Pun

Membrane Horizontal, Abdeckung nach Oben. Signal ca. 10 Pa tiefer als effektiver Druck.
(mit Null-Punkt-Reset abgleichbar).

## Version with measurement configuration only


${ }^{\text {12) }}$ 2) Pessure range
2) Customized factory adjustment
3)
DiP-SWiztch poot

- LIP-SWitch position according to factory adjustment (see inside cover)
(Adjustability 2)

1. DIP-Switch (dual) 2. Zero point reset 3. Connecting terminal 4. Pressure connector P1 and P2

2. DIP-Switch (tenfold)
3. Zero point reset
4. Connecting terminal
5. Pressure connector P1 and P2
6. Turbo poteniometer (Signal amplifications potentiometer)
7. LCD (by adjustabilty
8. LCD receptacle

## 

## DIP-Switch position

$\frac{1}{0}$
filter off
Fiter on ( 1 sec.) ther response time on request

Attention:
Filter "on" $=$ Other filter response time are selectable via software only possible with adjustability 3 (see menu control)


## Adjustable pressure ranges

\section*{Factory Settings Pressure Range00 <br> range ${ }^{1)}$ Range01 <br> $\square \square|\square| \square|\square| \square$ |  | 0 | 1 |
| :--- | :--- | :--- | :--- |
|  | 1 | 0 | <br> | Filter off: 0 / on: 1 | $x$ |  |
| :--- | :--- | :--- | :--- |
| Signal linear: $0 /$ root extracted: 1 |  | $x$ | <br> Pressure ranges <br> In-Switch position according to factory adjustment (see inside cover) <br> \[

DIP-Switch position \quad $$
\begin{aligned}
& \text { switchable pressure ranges } \\
& \text { see rofer oresesection obate }
\end{aligned}
$$
\] <br> <br> DIP-Switch position <br> <br> DIP-Switch position <br> <br> switchable pressure ranges

see arder codesesection tbole} <br> <br> switchable pressure ranges
see arder codesesection tbole}



## Adjustable reponse curve

## Factory Settings

 range
Output


DIP-Switch position

${ }^{10}$


