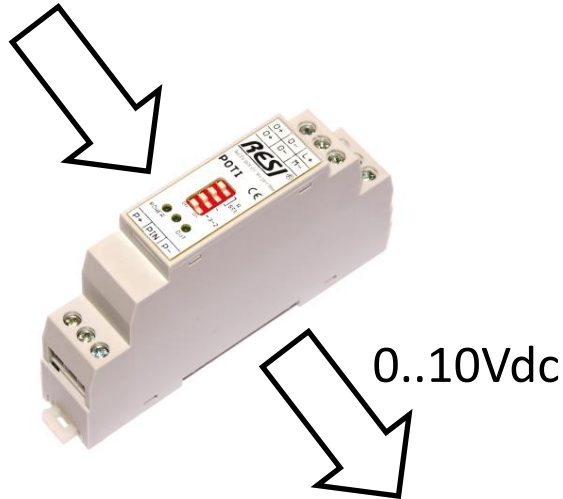
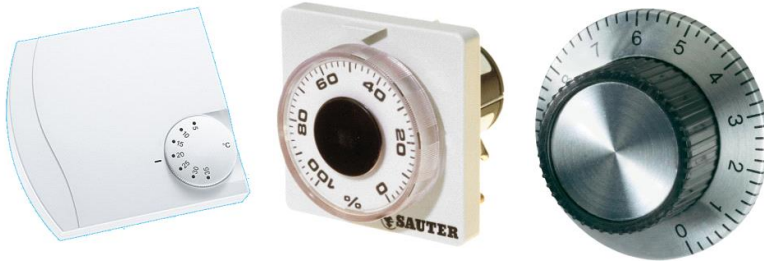


RESI.POTENTIOMETER

Conversion of a potentiometer into an analogue signal

POTENTIOMETER



PLCs

DDCs

RESI-CONV-AO:

- NEW** Ideal solution for manual inputs of set point build-in into a switchboard cabinet door
- NEW** Ideal for converting a set point potentiometer of a room temperature unit into a PLC, DDC suitable signal eg. a temperature set point
- NEW** Converts a potentiometer signal into an analogue output signal of 0..10Vdc
- NEW** The unit can handle 2 wire or 3 wire connection of the potentiometer
- NEW** All settings via a build-in DIP switch
- NEW** The analogue output signal can be used together with any standard PLC or DDC

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