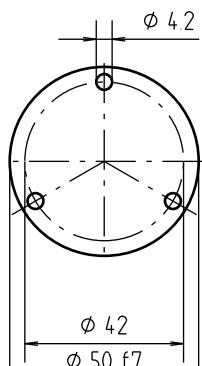


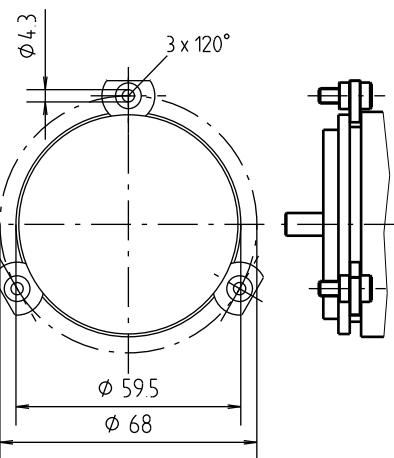
Operating constructions for PK 1023..., PW 1023-... with galvanic isolation

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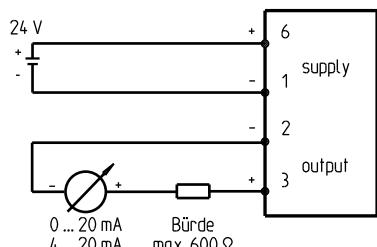
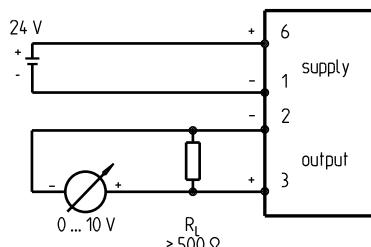
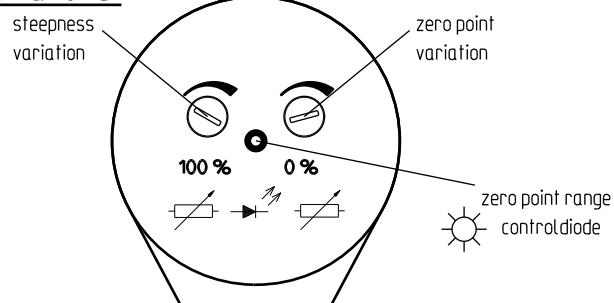
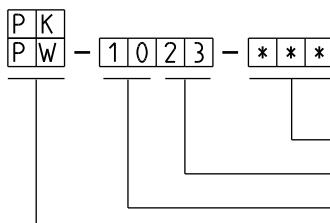
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B
AIllustration 1 Fixing

direct fixing



clamp fixing

Illustration 24 wire system
current output4 wire system
voltage outputIllustration 3Type key:

*) Variant-No.
will be determined
through addition
of the single
figures.

0 1	- 2 (3/4) wire system current, 4...20 mA, without galv. isolation
0 2	- 3/4 wire system current, 0/4...20 mA, without galv. isolation
0 3	- 4 wire system current, 0/4...20 mA, with galv. isolation
0 4	- 4 wire system current, ± 20 mA, with galv. isolation
0 5	- 3/4 wire system voltage, 0...10 V, without galv. isolation
0 6	- 4 wire system voltage, 0...10 V with galv. isolation
0 7	- 4 wire system voltage, ± 10 V, with galv. isolation
0 0	- clockwise clockwise direction of rotation
1 6	- clockwise direction of rotation
0 0	- continuous rotation
3 2	- stops
0 0	- circular connector (angled)
6 4	- circular connector (straight)
1 2 8	- cable connection
2 5 6	- spring release (for Rope Length Transmitter)

* * * - The variant no. will be
determined by addition of
the individual numbers.