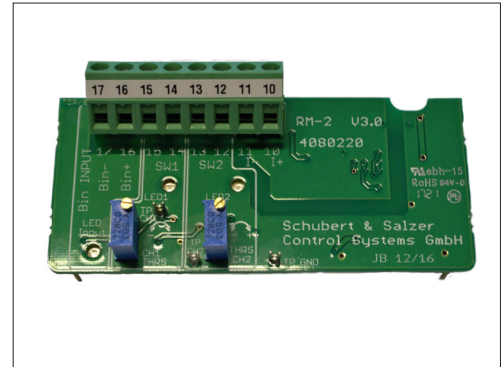


Supplementary module for digital positioner Type 8049 from version V5

- Feedback 4-20 mA
- 2 limit signal transmitters

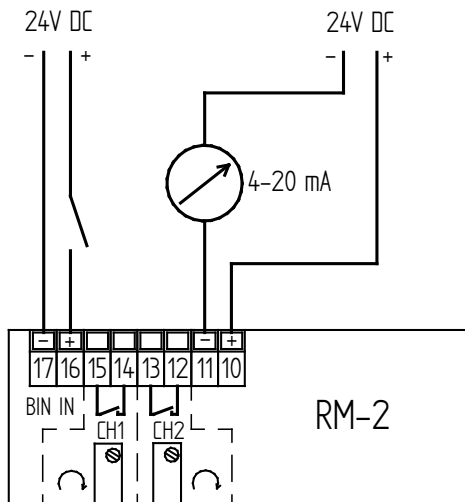
- Feedback on current valve position
- Feedback signal does not require calibration
- Feedback by 2 conductors
- 2 electrically isolated limit signal transmitters
- Limit signal transmitters freely adjustable (0-100%)
- Binary input 24V
- Easy to retrofit



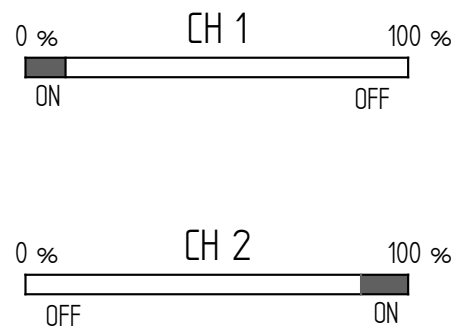
Technical Information

| | |
|---|-----------------------|
| Supply voltage | 24V DC ($\pm 10\%$) |
| Output signal | 4 - 20 mA |
| Max. adm. working resistance | < 700 Ohm |
| Temperature range | -20 . . . +75°C |
| Accuracy Feedback | $\pm 1,5\%$ |
| Limit signal transmitters | 2 pieces |
| Switching range | adjustable 0-100% |
| Switching capacity of the limit sign.trans. | 24V AC/DC , 70mA |
| Switching hysteresis | ca. 2,5% |
| Switching threshold binary input | $\sim 12V$ |

Electrical connection



Limit switch function



Text and pictures are not binding. We reserve the right, to alter the equipment.