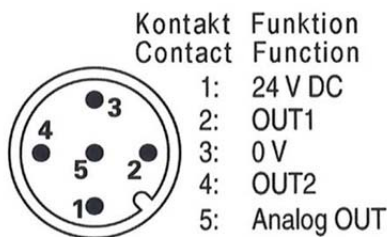
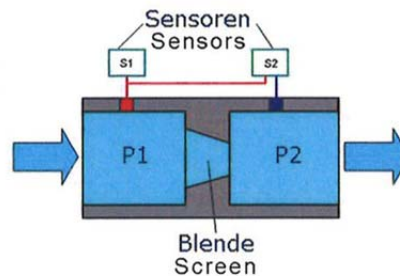


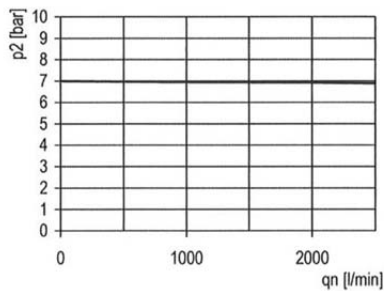
plug assignment



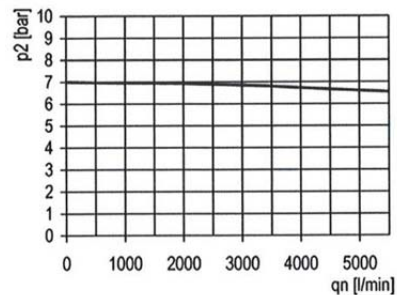
symbol



flow characteristic



flow characteristic



technical data

- **description:** flow sensor
- **medium:** compressed air, neutral gases
- **supply pressure P1 max.:** 16 bar
- **temperature range:** 0 - 50°C
- **voltage:** 24 V =
- **el. power (d.c. voltage):** 1 - 2,5 W
- **el. power (a.c. voltage):** 3 VA
- **protection class:** IP 65 according to DIN 40050
- **electrical connection:** M12x1 5-pins
- **2 switching outputs:** PNP / NPN
- **air quality class:** 6:4:- according to ISO 8573-1 : 2010

accessories

- | | |
|-----------|---|
| WK 102 | Wall bracket incl. 2 screws |
| WK 102-38 | Wall bracket with connection thread G 3/8 |
| WK 102-12 | Wall bracket with connection thread G 1/2 |
| WK 102-34 | Wall bracket with connection thread G 3/4 |
| H 852 | Mounting bracket incl. 2 screws |
| KP 200 | Joiner set incl. 2 screws |
| AP 21 | Adapter plate from size 2 on size 1 |
| AP 24 | Adapter plate from size 2 on size 4 |

Articel-No.
KDDM-220
KDDM-250

Measuring range
150 - 2000 l/min
200 - 5000 l/min

Flow rate output
Analogue 0 to 10 V
Analogue 0 to 10 V