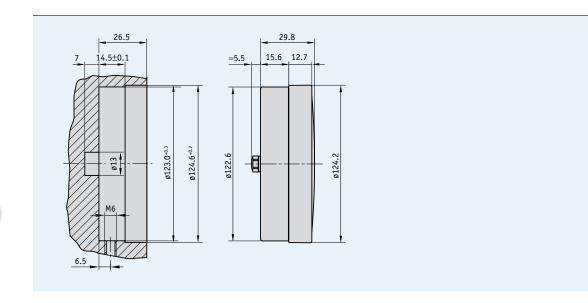
Profile

- Analog position indicator
- Data logging based on the gravity principle
- High stability thanks to doubly supported pointer shaft
- Very robust, glass-fiber reinforced plastic housing
- Wide range of gear ratios
- Special scales, also for small numbers of pieces
- Dustproof, oil-filled or waterproof versions





Mechanical data

| Feature | Technical data | Additional information |
|----------------------------|---------------------|------------------------|
| Housing | plastic, reinforced | |
| Weight of versions N and W | 0.2 kg | |
| Weight of version P | 0.4 kg | |

Order

Order table

| Feature | Order data | Technical data | Additional information |
|---------------------|------------|--|---|
| Version | N | dustproof | standard |
| | P | oil-filled | |
| | W | waterproof | |
| Gear ratio | B | 1, 2, 3, 6, 10, 12, 15, 18, 20, 24, 30, 36, 48, 50, 60, 72, 84, 96, 100, 120, 150, 200, 250, 300, 360, 500 | |
| | | others on request | |
| Sense of rotation = | i | clockwise | |
| ascending values | e | counter-clockwise | |
| Pointer | 1 | pointer with gear ratio | |
| | 2 | one pointer with gear ratio and one pointer running 1:1 | |
| 7 | ON | uith ant and atting | |
| Zero setting | MN | without zero setting with zero setting | |
| | PHY | with zero setting | |
| Scale | N | normal scale | related to gear ratio |
| | VK | special scale | custom-designed, no VK with first article |
| Scale imprint | C1 | one-color | |
| | C2 | two-color | |
| | C3 | three-color | |

Order code



1 /4

Scope of delivery: \$120/1

Accessories:
Drawing aid for scales

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Additional information:
General information and areas of application

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