

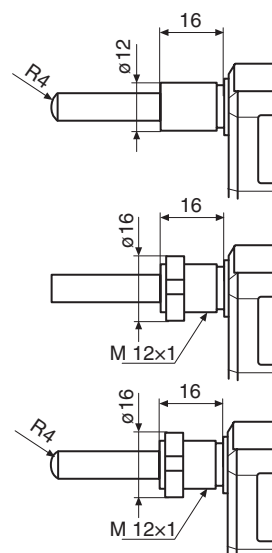


- 0 (Zero setting)
- ABS (Switching between Relative and Absolute measurement)
- mm/inch
- PRESET (enter a numerical value)
- DATA (Data transmission via connection cable)
- Patented capacitive measuring system with an energy saving function, life of the battery approx. 2 years
- Ratchet with integrated coupler
- Supplied with:
 - Case, adaptor dia. 12 mm to 16 mm, end cap (in case ratchet stop is not required) and operating instructions

Measuring range mm (inch)	Readings mm/inch	Error limit G_{me} μm	Measuring face	Mounting shaft mm	Order no.
0-25 (0-1")	0.001/ .00005"	4	flat	12	4184301
0-25 (0-1")	0.001/ .00005"	4	flat	12*	4184303
0-25 (0-1")	0.001/ .00005"	4	spherical	12	4184302
0-25 (0-1")	0.001/ .00005"	4	spherical	12*	4184304

Technical drawing of the front view of the device. The drawing shows a camera body with a lens and a mounting bracket. The dimensions are as follows:

- Mounting bracket hole diameter: $\varnothing 6,5$
- Mounting bracket hole diameter: $\varnothing 12$
- Mounting bracket width: 27
- Mounting bracket thickness: 16
- Camera body width: 55
- Camera body length: 50,6
- Camera body diameter: 15,5



		Order no.
Battery 3V, type CR 2032		4102520
Data Connection Cable USB (2 m)	16 EXu	4102357
Data Connection Cable Opto RS232C (2 m), with SUB-D jack 9-pin	16 EXr	4102410
Data Connection Cable Digimatic (2 m), Flat plug10-pin	16 EXd	4102411

Accessories for Data Processing see Chapter 11