Digital Indicator 0.001mm



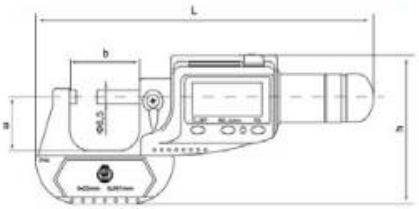
Description

- Display up to 0.001mm, high accuate indication
- Protection IP54,8h6 Stem 8h6
- 0-330°display rotation allowed,Large display, clearer digit
- Built-in bluetooth module to allow wireless data tranmission
- Auto power off, 3V battery (CR2032)
- ON/OFF, Reset at any position,mm/inch
- Absolute/relative mode, Preset, Data transmission
- Delivered with an inspection report,Fancy plastic box

Art.No.	Range	Scale	Indication Error	Repeatability	Barcode
4210-012W	0-12.7 mm	0.001mm	0.003 mm	0.001 mm	6974804579229
4210-025W	0-25.4 mm	0.001mm	0.003 mm	0.001 mm	6974804579236
4210-050W	0-50.8 mm	0.001mm	0.004 mm	0.001 mm	6974804579243

Digital Micrometer





Description

- Standard digital module
- Built-in bluetooth module to allow wireless data tranmission
- Carbide measuring face
- Painted frame, With insulation plate
- Locking mechanism, Auto power off, 3V battery (CR2032)
- ON/FF,Reset,mm/inchAbsolute/relative mode, Data transmission
- Delivered with a manual, Delivered with an inspection report
- Fancy plastic box

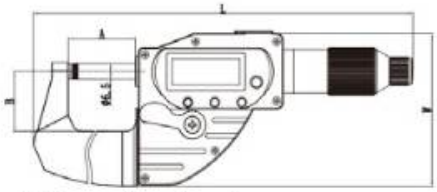
Overall Dimension(mm)

Range	L	a	b	h
0-25	156	25	32	63
25-50	185	31	57	80
50-75	212	44	82	95
75-100	240	56	107	113
100-125	269	68	132	128
125-150	296	81	157	146

Art.No.	Range	Scale	Indication Error	Barcode
3202-25W	0-25 mm	0.001mm	0.003 mm	6974804579373
3202-50W	25-50 mm	0.001mm	0.003 mm	6974804579380
3202-75W	50-75 mm	0.001mm	0.004 mm	6974804579397
3202-100W	75-100 mm	0.001mm	0.004 mm	6974804579403
3202-125W	100-125 mm	0.001mm	0.005 mm	6974804579410
3202-150W	125-150 mm	0.001mm	0.005 mm	6974804579427

Digital Lever Micrometer





Description

- Digital lever micrometer for quick measurement of parts
- Protection IP65
- Built-in bluetooth module to allow wireless data tranmission
- Auto power off
- 3V battery (CR2032), Carbide measuring face
- Lever handle for quick measurement
- ON/FF,Reset,mm/inch,Absolute/relative mode, Data transmission
- Delivered with an inspection report,Fancy plastic box

Overall Dimension(mm)

Range	L	A	B	W
0-25	168.5	29.8	25.4	64.5
25-50	197	55.3	31	80.5
50-75	227.5	80.3	44	96
75-100	257.5	105.3	56	112.5

Art.No.	Range	Scale	Indication Error	Barcode
3217-25W	0-25 mm	0.001mm	0.003 mm	6974804579335
3217-50W	25-50 mm	0.001mm	0.003 mm	6974804579342
3217-75W	50-75 mm	0.001mm	0.004 mm	6974804579359
3217-100W	75-100 mm	0.001mm	0.004 mm	6974804579366