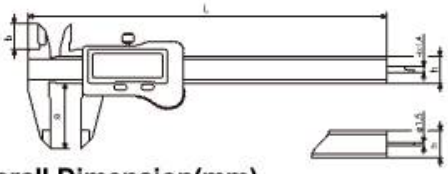
IP67 Water-Proof Digital Caliper





Description

- Ergonomical design, Large display
- Digit height up to 11.5mm
- ABS Absolute system
- Max.displacement speed 2.5m/s
- Protection IP67, Without data output
- Auto power off when it is left alone more than 10mins
- move the vernier to energize it
- With a conversion table, a 3V battery
- Made of stainless steel, hardened
- Flat depth rod, Stop screw for the vernier

Overall Dimension(mm)

Range	L	a	b	h
0-150mm	234.5	40	16	16
0-200mm	290.5	50	19	16
0-300mm	388	64	19	16

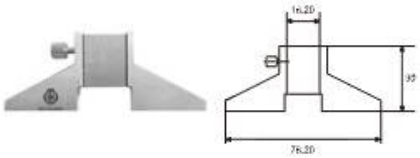
- Delivered with an inspection report, Prime plastic box
- ON/OFF, Reset at any position, mm/inch, Preset

Art.No.	Range	Reading	Indication Error	Standard	Barcode
2240-150	0-150 mm	0.01mm	0.02 mm	DIN 862	6974804572978
2240-200	0-200 mm	0.01mm	0.02 mm	DIN 862	6974804572985
2240-300	0-300 mm	0.01mm	0.02 mm	DIN 862	6974804572992

The Optional

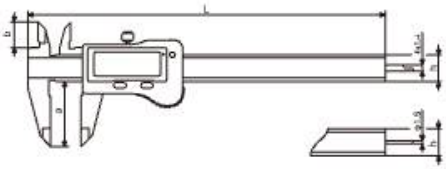
- Suitable for calipers to increase the stability of depth measurement
- Easy to fit with calipers

	Art.No.
Depth base	WP-210-DB10



IP67 Water-Proof Digital Caliper With Data Output





Description

- Ergonomical design, Large display
- Digit height up to 11.5mm, ABS Absolute system
- Max.displacement speed 2.5m/s, Protection IP67
- With data output(cable)
- Auto power off when it is left alone more than 10mins
- move the vernier to energize it
- With a conversion table,a 3V battery
- Made of stainless steel, hardened
- Flat depth rod,Stop screw for the vernier

Overall Dimension(mm)

Range	L	a	b	h
0-150mm	234.5	40	16	16
0-200mm	290.5	50	19	16
0-300mm	388	64	19	16

- Delivered with an inspection report
- Prime plastic box
- ON/OFF, Reset at any position
- mm/inch, Preset, Data transmission

Art.No.	Range	Reading	Indication Error	Standard	Barcode
2240-150D	0-150 mm	0.01mm	0.02 mm	DIN 862	6974804573005
2240-200D	0-200 mm	0.01mm	0.02 mm	DIN 862	6974804573012
2240-300D	0-300 mm	0.01mm	0.02 mm	DIN 862	6974804573029

Cable

- The cable used for digital calipers 2240-150D/2240-200D/ 2240-300D only
- To Connect PC via a USB port; to transmit data through a special software; multichannel display and management available.



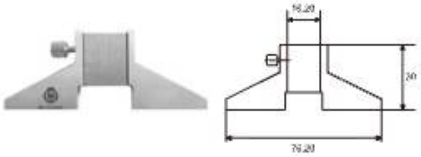


Software interface at PC

	Art.No.
Cable	WP-2240-150D-01

The Optional

- Suitable for calipers to increase the stability of depth measurement
- Easy to fit with calipers



	Art.No.
Depth base	WP-210-DB10