Ultra light caliper

UL4

DESCRIPTION

- Ultra light caliper for external and internal measurements
- Integrated Bluetooth® wireless technology
- New Series with extra large display
- Aluminium beam reinforced by four stainless steel rods

thickness 8 mm, titanium coated

- Long jaws 200 mm coated with titanium
- New carbide upper internal tips
- Measuring force applied control
- Protected IP67
- Output cable Proximity to Built-in Bluetooth[®] USB (926.6721) or RS232 • Extremely light instrument (926.6723)Upper internal measurement anvils Measuring scale resistant to liquid Left moving cursor locking lever Force control device Digital display LCD, Height of digits 20 mm 000000000000 Jaws of 0 200mm 000000 3m = 3.3 kgSWISS Built-in
 Built-in Stainless steel external jaws, **PROXIMITY**

1P67

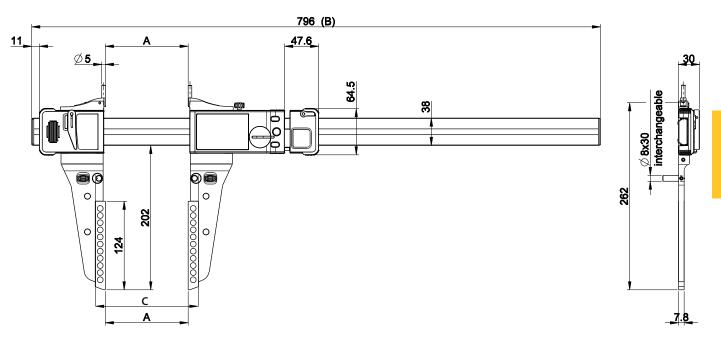
WATER RESISTANT



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DIMENSIONAL DRAWING



TECHNICAL SPECIFICATIONS

		811.1404	811.1406	811.1410	811.1415	811.1420	811.1425	811.1430
Measuring range	mm	400	600	1000	1500	2000	2500	3000
Max.Error	μm	30	40	50	90	120	150	200
Repeatability	μm	20				30		
Resolution	mm	0.01						
А	mm	0-478	0-683	0-1093	0-1608	0-2123	0-2638	0-3153
С	mm	27-505	27-710	27-1110	27-1635	27-2150	27-2665	27-3180
В	mm	796	1001	1411	1926	2441	2956	3471
Measuring Force	N	7.5 - 11.5 (<u>+</u> 20%)						
Output data		Bluetooth® wireless technology* / RS232 / USB						
IP67 Protection		•						
Preset max.		±9999.99 mm / ±399.9995 IN						
Weight	kg	1.5	1.6	1.9	2.3	2.6	2.9	3.3
Setting by PC					•			
2 references					•			
Min/Max function					•			
Tolerance limit indicators					•			

* Up to 8 instruments connected per dongle #981.7100 More informations on How to use Bluetooth® leaflet SYL_1401_EN_BT