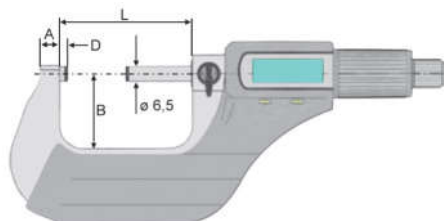


**DIGI PLUS-LINE** **Electr. Digital Micrometer • IP40**  
DIN 863

- dust proof acc. to DIN 40050 / IEC 60529
- Absolute Measurement System (ABS-system)
- frame lacquered, with insulation plates, sturdy quality
- large LCD display, clear reading, digit height 8 mm
- with carbide surfaces, lapped, spindle hardened and ground
- On/Off button, zero setting at any position
- mm/inch switchable, ABS/INC measuring system
- locking lever for quick and precise fixing
- with friction ratchet for constant measuring pressure
- friction ratchet with rubber studs for better handling
- incl. 1x 3 V battery (type CR2032, art.-no. 2002093), with operation manual
- from up 25 mm with setting gauge



		ABS/INC	
	CE	TC	WARRANTY 2 YEARS

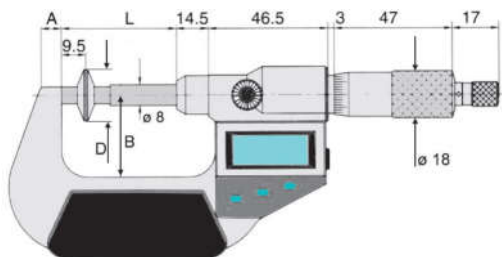
ART NO	mm / inch	mm / inch	ø mm	mm	A mm	B mm	D mm	L mm	max. mm	KG	ART NO CC
231061	0 - 25 / 0 - 1	0.001 / 0.00005	22	0.5	6	25	3.5	32	0.003	0.200	2394000
231062	25 - 50 / 1 - 2	0.001 / 0.00005	22	0.5	6	32	3.5	57	0.003	0.330	2394001
231063	50 - 75 / 2 - 3	0.001 / 0.00005	22	0.5	7	44	3.5	82	0.004	0.460	2394001
231064	75 - 100 / 3 - 4	0.001 / 0.00005	22	0.5	8	59	3.5	108	0.005	0.555	2394001

**DIGI PLUS-LINE** **Electr. Digital Micrometer • IP40**  
DIN 863

- dust proof acc. to DIN 40050 / IEC 60529
- for chordal measurement of gear teeth, keys, ribs, fins, etc.
- Absolute Measurement System (ABS-system)
- with data output RS232 C
- LCD display, with clear reading, digit height 7 mm, mm/inch switchable
- frame lacquered, with insulated plates
- non-rotating spindle with disc measuring faces
- ABS/INC measurement system, zero setting at any position, On/Off button
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure
- incl. 1x 1.5 V battery (type LR44, art.-no.: 2020192/B), with operation manual
- from up 25 mm with setting gauge

**Option**

- data transfer via cable, art.-no. 2323100, see page 304



				ABS/INC	
	CE	TC	WARRANTY 2 YEARS		

ART NO	mm / inch	mm / inch	A mm	B mm	D mm	L mm	max. mm	KG	ART NO CC
231171	0 - 25 / 0 - 1	0.001 / 0.00005	0.7	32.0	20	43.0	0.004	0.400	2394000
231172	25 - 50 / 1 - 2	0.001 / 0.00005	0.7	44.5	20	68.0	0.004	0.535	2394001
231173	50 - 75 / 2 - 3	0.001 / 0.00005	0.7	57.0	20	93.0	0.005	0.470	2394001
231174	75 - 100 / 3 - 4	0.001 / 0.00005	0.7	70.0	20	118.5	0.005	0.565	2394001