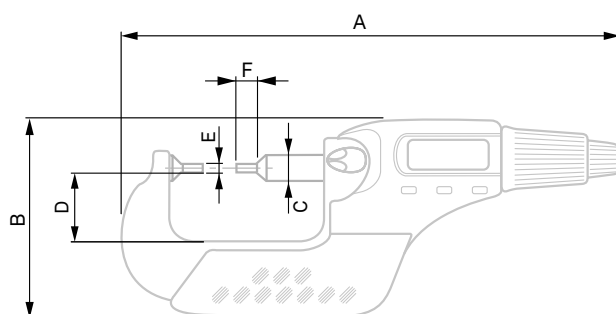


Digital models with fine inserts


06030034

Standard	DIN 863 T3
Resolution	0,001 mm / .00005 in
Zero	Floating
Material	Inserts: tungsten carbide
Thread pitch	0,5 mm
Degree of protection	IP54 IP40 (with opto-RS232)
Display	LCD Digit size: 7 mm
Power supply	CR2032 button battery
Data output(s)	Opto-RS232
Function(s)	Standby after 10 min Display locking
Autonomy	2'000 ÷ 4'000 hours
Measuring force	≤ 10 N
Included in delivery	Micrometer Battery (1x) Measuring report Declaration of conformity

Special external micrometers



Article number	Measuring range, mm	Measuring range, in	Max. perm. errors, μm	Max. perm. parallelism error, μm	Data output	Degree of protection	A mm	B mm	C mm	D mm	E mm	F mm
06030034	0 ÷ 30	0 ÷ 1.2	4	2	Opto-RS232	IP54	189	72	$\varnothing 6,5$	28	$\varnothing 2$	5

Accessories

Article number	Designation
DATA-VIEWER	Free data acquisition software
04981002	STAT-EXPRESS software
04981001	DATA-DIRECT software
04760183	TLD-BLE Bluetooth® emitter + USB dongle receiver + 1,5 m extension cable set
04760184	TLD-BLE Bluetooth® emitter
04760185	USB receiver + 1,5 m extension cable
04760178	Opto-RS232 to TLC adapter
00160201	Micrometer stand with 16 mm clamp aperture
072110123	Micrometer stand with 20 mm clamp aperture
04761062	Opto-RS232 to USB cable, duplex, 2 m
04761049	Opto-RS232 to Sub-D 9p/f cable, duplex, 2 m
04761046	Opto-RS232 to Sub-D 9p/f cable, simplex, 2 m