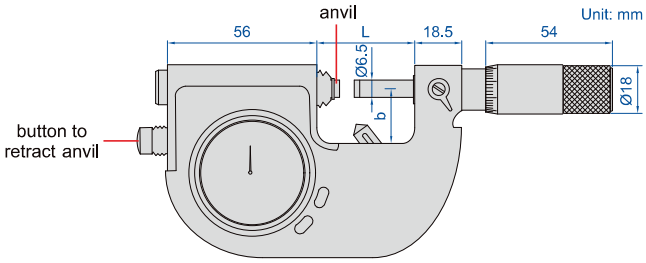
DIGITAL INDICATING MICROMETERS (WITHOUT DATA OUTPUT)

IP54 WATERPROOF

ABSOLUTE ENCODER, THE ORIGINAL DATA REMAINS AFTER POWER OFF

ATTENTION: SETTING STANDARDS ARE NOT INCLUDED

3508-25



- Meet DIN863-3
- Absolute encoder, the original data remains after power off
- Measuring stroke of anvil: 3mm
- Reading in digital and analog
- Button function: on/off, zero setting, mm/inch, tolerance, display setting
- Carbide measuring faces
- Power: rechargeable Li-battery, for 20 hours continuous working
- Optional accessory: gage blocks grade 0 (**4101-A** series), for zero setting

warning in red or yellow when over tolerance

Code	Micrometer head			Digital indicator			Repeatability	L	b
	range	graduation	accuracy	range	resolution	accuracy			
3508-25	0-25mm	0.002mm	3μm	±0.04mm	0.2μm	±1μm	0.3μm	35.5mm	15mm
3508-50	25-50mm	0.002mm	3μm	±0.04mm	0.2μm	±1μm	0.3μm	60.5mm	25mm
3508-75	50-75mm	0.002mm	3μm	±0.04mm	0.2μm	±1μm	0.3μm	86mm	37.5mm
3508-100	75-100mm	0.002mm	3μm	±0.04mm	0.2μm	±1μm	0.3μm	111mm	50mm
3508-25B	0-25mm	0.002mm	3μm	±0.04mm	0.5μm	±1μm	0.3μm	35.5mm	15mm
3508-50B	25-50mm	0.002mm	3μm	±0.04mm	0.5μm	±1μm	0.3μm	60.5mm	25mm
3508-75B	50-75mm	0.002mm	3μm	±0.04mm	0.5μm	±1μm	0.3μm	86mm	37.5mm
3508-100B	75-100mm	0.002mm	3μm	±0.04mm	0.5μm	±1μm	0.3μm	111mm	50mm