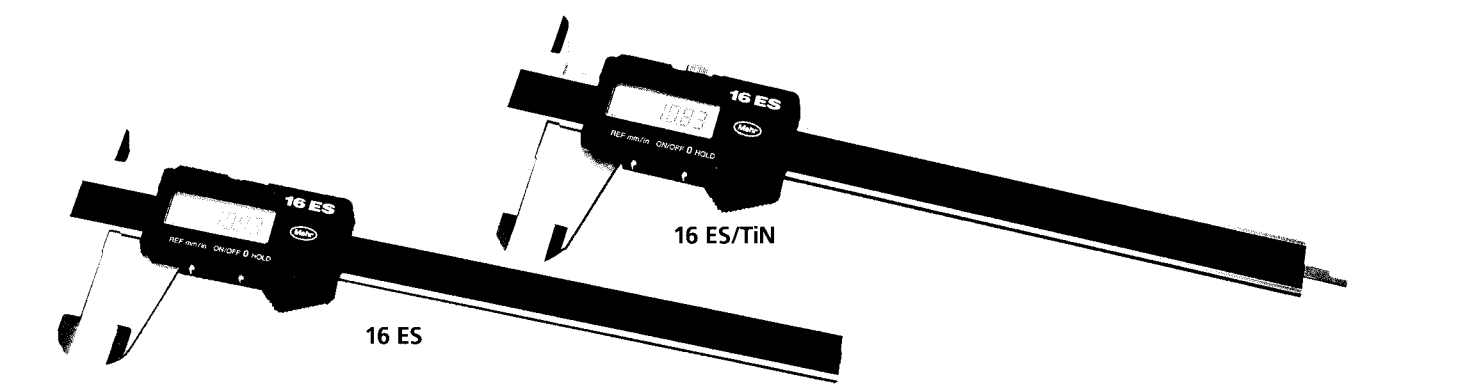


Digital Calipers 16 ES and 16 ES/TiN

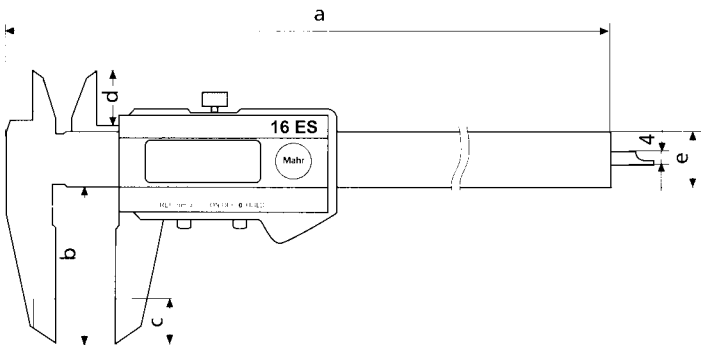


Features

- Functions :
ON/OFF
RESET (zero setting)
mm/inch
HOLD (storage of measuring value)
DATA (data transmission)
 - Capacitive measuring system, life of battery approx. 2 years
 - Max. measuring speed 1,5 m/s (60"/s)
 - Data output: OPTO RS232C via data connecting cable
- High contrast 6 mm liquid crystal display
 - Slide and beam made of hardened stainless steel
 - Measuring blades for inside measurement
- Step measuring function
 - Depth bar
 - Locking screw
 - Standard accessory: Plastic case and battery

Technical Data

	Measuring range mm (inch)	Resolution mm / inch	Error limit (DIN 862) mm (inch)	Order no.	Remarks
16 ES	150 (6")	0,01 / .0005"	0,03 (.0015")	4102500	
16 ES/TiN	150 (6")	0,01 / .0005"	0,03 (.0015")	4102525	Titanium-nitride (TiN) coating
16 ES	200 (8")	0,01 / .0005"	0,03 (.0015")	4102501	



Dimensions mm		a	b	c	d	e
16 ES	150 mm	233	40	10	16	16 x 3
	200 mm	283	40	10	16	16 x 3

Accessories

	Order no.
Leather case for caliper 150 mm	4102002
Depth Measuring Bridge	16 Em 4102020
Battery 3V, type CR 2032	4102520
Data Connecting Cable RS232C (2 m), SUB-D-jack 9-pin	16 ESv 4102510

Accessories for data processing see chapter 9

