

ALPA\\ DIGITAL CALIPERS IP67

MEGAline



ITEM: AA029

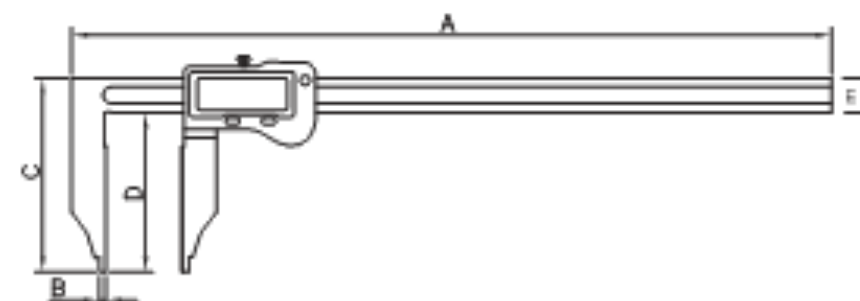
0,01mm resolution - Swiss technology with data output and protection IP67 (full submersion) also cable connected. Automatic power on, by moving the vernier along its rod (SIS system), pausing after 20 min, when not in use, pause setting kept stored with max movement speed of 2,5 m / sec. Structure mechanics in tempered, rectified stainless steel.

Function preset included. Wooden box package.

Tech. Code	Measuring range mm	A mm	B mm	C mm	D mm	E mm
D0049300	0 ÷ 300	425	5	117	100	17 x 5
D0049400	0 ÷ 400	525				
D0049500	0 ÷ 500	625				
D0049600	0 ÷ 600	725				

Tech. Code	Model
D99113V	Battery 3V DL2032 - CR2032
D0002USB	Connection cable Proximity-USB
D0002RS232	Proximity -cable RS232

ON-LINE
MANUAL



ALPA\\ DIGITAL CALIPERS IP67

MEGAline



ITEM: AA033

Resolution 0,01mm -Swiss technology, hardened stainless steel, protected against the penetration of dust and water resistant, caliper with locking screw. Provided with wooden case.

- Preset function
- SIS: Smart Inductive System (patent)
- Conversion mm/inch
- Control report with a statement of compliance

Tech. Code		Measuring range mm	Precision mm	D mm	A mm	B mm	C mm	D mm	Sez. Rod mm	Weight Kg
D0057500/125		0 ÷ 500	0.04	125	660	5	148	125	23 x 6	2,05
D0057500/150				150			177	150	2.2	2,25
D0057600/125		0 ÷ 600		125	800		148	125	2.4	2,45
D0057600/150				150			177	150	2.6	2,65
D0057800		0 ÷ 800			1000	2,95				
D00571000		0 ÷ 1000			1200	10	182			3,15

Tech. Code	Model
D99113V	Battery 3V DL2032 - CR2032
D0002USB	Connection cable Proximity-USB
D0002RS232	Proximity -cable RS232

ON-LINE
MANUAL

