

MEASUREMENT INSTRUMENTATION ICONS

 Centesimal measurement	 Millesimal measurement	 Bi-Millesimal measurement	 Five-Millesimal measurement
 DIN Standard	 LCD display	 Deci-Millesimal measurement	 Decimal measurement
 Hardened stainless steel	 mm/inch conversion	 LCD display with big numbers	 Control report with declaration of conformity
 Bluetooth	 Spindle Ø 6.5mm	 Spindle Ø 8mm	 Data output
 1.5V Lithium battery - CR	 3V Lithium battery - CR 2032	 9V Lithium battery	 MD contact surfaces
 Standby mode (10 min.)	 Operating temperature	 Storage temperature	 IP54 standard
 Rigid housing (metal, wood or plastic)	 Soft housing	 EN 500081-1, EN 50082-1	 IP65 standard
 Rotating dial	 Spherical measuring contact, Ø 3mm, mounted	 Accurate design	 IP66 standard
 ABS - Absolute zero	 Round depth rod mm 1.5	 Standard depth rod (flat)	 IP67 standard

ALPAA DIGITAL CALIPERS IP67 WITH PRESET



ITEM: AA014

0,01 mm Resolution - Digital caliper with Swiss technology, unrivaled protection against penetration of particles and liquids. Vernier with locking screw system, automatic on/off button, auto power off after 20 minutes of inactivity, incremental measuring and zero-setting at any position, data output. Memorized position in pause mode with maximum speed displacement of 2.5 m/sec. Structure mechanics tempered, rectified stainless steel, superior comfort thanks to its ergonomic design and sturdy structure, 3,5 mm. Preset function included.

Tech. Code	Measuring range mm	A mm	B mm	C mm	D mm	E mm	Rod
D0010150NDP	0 ÷ 150	235	40	11	16	16 x 3,5	■
D0010150P							●
D0010150NDT							●
D0010150T							●
D0010200	0 ÷ 200	290	50	14	19	16 x 4	■
D0010300	0 ÷ 300	388	64				-

Model D0010...ND without data output.

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

MEGAtry EVO

ON-LINE
MANUAL

