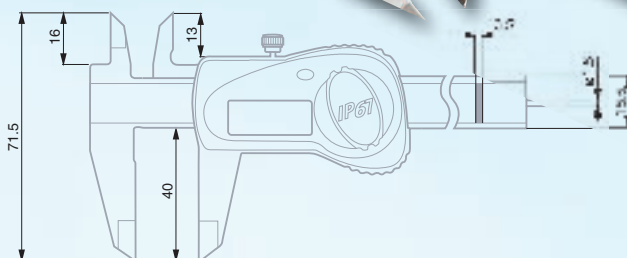
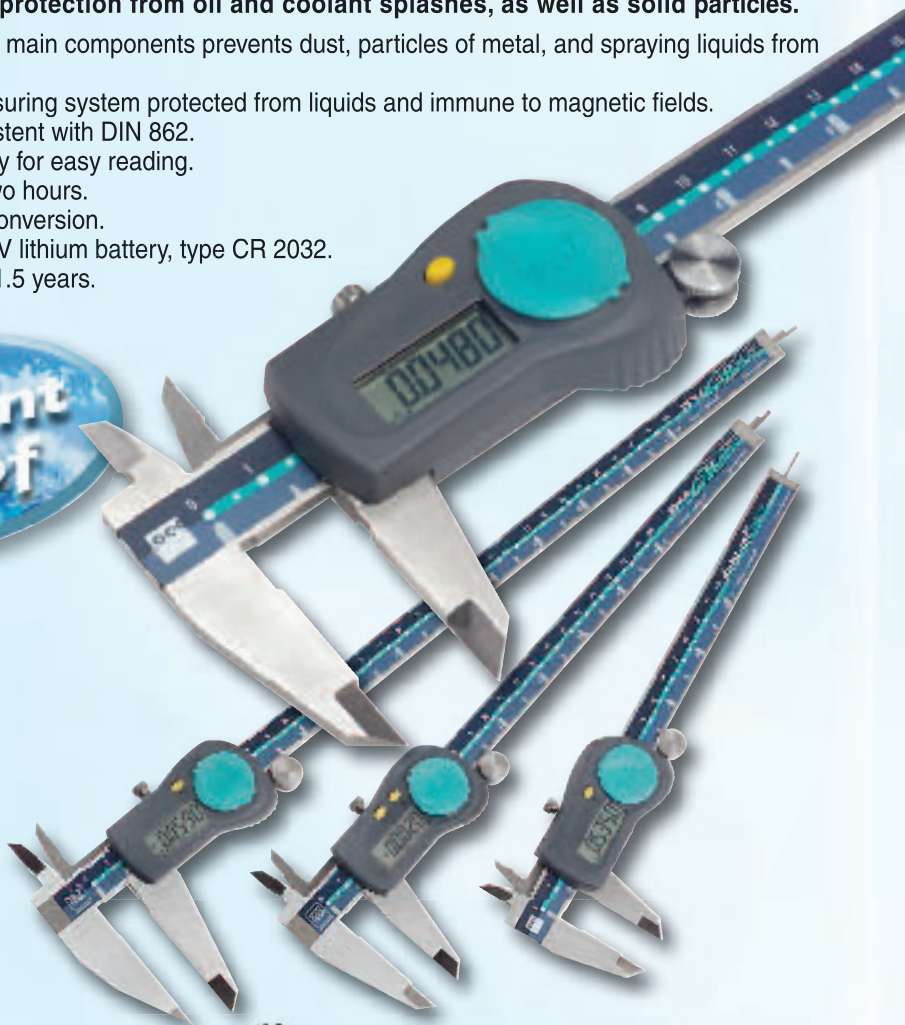


# IP67 Digital Electronic Calipers

**IP67 Compliant - Unrivalled protection against the penetration of liquid or solid contaminants - Full protection from oil and coolant splashes, as well as solid particles.**

- Encapsulation of the main components prevents dust, particles of metal, and spraying liquids from entering the caliper.
- New electronic measuring system protected from liquids and immune to magnetic fields.
- Specifications consistent with DIN 862.
- Large 1/4" LC display for easy reading.
- Auto shut-off after two hours.
- Instant inch/metric conversion.
- Power supply: one 3V lithium battery, type CR 2032.
- Battery life: approx. 1.5 years.



DIN 862 (Style 1AZ)

See tables

0.0005 in / 0.01 mm

LCD, 1/4 in

Floating zero

mm / in conversion

.001 in / 100 mm; 20 μm >.001 in / 100 mm; 30 μm

10 μm

Steel scale with incremental magnetic divisions

> 2 m / s

Hardened stainless steel

3V lithium battery, CR 2032

1.5 a ( 2000 h / a)

Idle mode after 10 min, automatic switch-off after 2 h.

50 °F to 100 °F

-14°F to 140 °F

100%

Protection IP67

EN 50081-1 EN 50082-1

Suited plastic case

Identification number

Inspection report with a declaration of conformity

00530300	29726	6 / 150	without	without	1.5	.63	2.8	.30
00590301	27679	6 / 150	without	with	1.5	.63	2.8	.30
00530302	20117	8 / 200	without	with	1.9	.78	3.5	.45
00530303	20118	12 / 300	without	with	2.5	.86	4.15	.60
00530311	28466	6 / 150	with	with	1.5	.63	2.8	.30
00530312	28467	2 / 200	with	with	1.9	.75	3.5	.45
00530313	28468	12 / 300	with	with	2.5	.86	9.15	.60

**Optional Accessories**

19.61000	86485	3V lithium battery, 190 mAh, type CR 2032
05.60013	42534	Depth measuring foot