

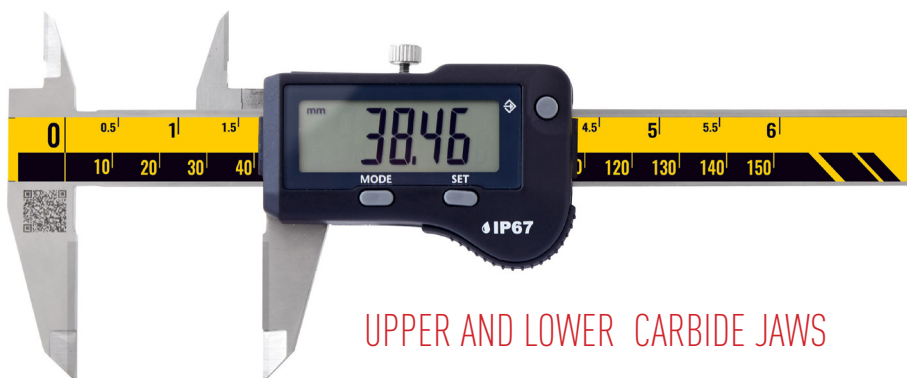


**SWISS**  
READING  
SYSTEM

IP67 **SWISS**  
ELECTRONICS


S\_CONNECT DATA OUTPUT

HAND FINISHED MEASURING SURFACES



UPPER AND LOWER CARBIDE JAWS

## SWISSMET IP67 FUNCTIONS

<b>PrE</b> PRESET	<b>Unit</b> mm/inch	<b>Hold</b> HOLD
<b>SLEEP (SIS)</b> Auto ON/OFF	<b>IP67</b> IP 67 (IEC60529)	<b>SWISS ELECTRONICS</b> Swiss electronics
	<b>Big display - 12mm Digit</b> 23.45	



- **SwissMet IP67** digital caliper
- Accuracy up to  $\pm 20\mu\text{m}$  on external jaws (internal and depth according ISO13385)
- High quality Swiss electronics with PRESET function and **IP67** protection (IEC60529)
- Stainless steel caliper with hand finished measuring surfaces ( $R_a < 0.32$ )
- Max slider speed up to 2.5 m/s
- Big screen display (Digit 12mm) with refresh rate  $> 10/\text{s}$
- **S\_connect** data output (with optional USB cable)
- Stainless steel caliper with hand finished measuring surfaces ( $R_a < 0.32\mu\text{m}$ )
- **MODIFICATION** with Upper and Lower carbide jaws
- 3V battery (CR2032)
- **Calibration** certificate included (ISO17025 (Ilac MRA))

SWISSMET IP67 DIGITAL CALIPER

Item No	Range		Reso- lution	Accu- racy	Jaws	Protection	Round rod	Preset	mm/inch	Auto on/off	HOLD	S_connect
	mm	inch										
141072102	0-150	0-6"	0,01	$\pm 20$	40/16	IP-67		•	•	•	•	•
141072102R				•	•		•	•	•			
141072202	0-200	0-8"		$\pm 20$	50/17		•	•	•	•	•	
141072302	0-300	0-12"		$\pm 30$	60/20		•	•	•	•	•	

CARBIDE SWISSMET IP67 DIGITAL CALIPER

Item No	Range		Reso- lution	Accu- racy	Jaws	Protection	Preset	mm/inch	Auto on/off	HOLD	S_connect
	mm	inch									
141072122C	0-150	0-6"	0,01	$\pm 20$	40/16	IP-67	•	•	•	•	•
141072222C				0-200	0-8"		$\pm 20$	50/17	•	•	•
141072322C	0-300	0-12"		$\pm 30$	60/20		•	•	•	•	

DELIVERY SET



OPTIONAL

