



MODIFICATION WITH BUILT-IN MULTIMODE
WIRELESS DATA TRANSFER MODULE



SWISSMET IP67 FUNCTIONS

PrE PRESET	Unit mm/inch	Hold HOLD
SLEEP (SIS) Auto ON/OFF	IP67 IP 67 (IEC60529)	SWISS ELECTRONICS Swiss electronics
MDS APP WIRELESS MDS app	HID WIRELESS HID	



UPPER AND LOWER CARBIDE JAWS

- Waterproof IP67 Swiss electronics with PRESET function
- High accuracy up to $\pm 20\mu\text{m}$ on external jaws (internal and depth according ISO13385)
- MODIFICATION with 3 MODES DATA TRANSFER: WIRELESS to MDS app (Windows, Android, iOS, MacOS); WIRELESS HID, WIRELESS HID+MAC
- MODIFICATION with Upper and Lower carbide jaws
- 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
	mm	inch								
141072122	0-150	0-6"	0,01	± 20	40/16	IP-67		•	•	•
141072122R							•	•	•	
141072222	0-200	0-8"		± 20	50/17		•	•	•	
141072322	0-300	0-12"		± 30	60/20		•	•	•	



VIDEO

WIRELESS SWISSMET IP67 DIGITAL CALIPER

Item No	Range		Reso- lution	Accu- racy	Jaws	Protection	Round rod	Preset	mm/inch	Auto on/off	WIRELESS
	mm	inch									
141072192	0-150	0-6"	0,01	± 20	40/16	IP-67		•	•	•	•
141072192R							•	•	•		
141072292	0-200	0-8"		± 20	50/17		•	•	•		
141072392	0-300	0-12"		± 30	60/20		•	•	•		



VIDEO



SwissMet interface

CARBIDE SWISSMET IP67 DIGITAL CALIPER

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



CONNECTION possibilities

CARBIDE WIRELESS SWISSMET IP67 DIGITAL CALIPER

Item No	Range		Reso- lution	Accu- racy	Jaws	Protection	Preset	mm/inch	Auto on/off	WIRELESS
	mm	inch								
141072192C	0-150	0-6"	0,01	± 20	40/16	IP-67	•	•	•	•
141072292C	0-200	0-8"		± 20	50/17		•	•	•	
141072392C	0-300	0-12"		± 30	60/20		•	•	•	



DOWNLOAD MDS app WINDOWS



DOWNLOAD MDS app iOS, MacOS



DOWNLOAD MDS app ANDROID



DELIVERY SET

FREE VERSIONS OF MDS APP

CALIBRATION PROTOCOL

OPTIONAL

DATA MET BUTTON

DATA MET FOOTSWITCH

MDS DISPLAY UNIT

MDS SOFTWARE

STANDARD MDS-app