

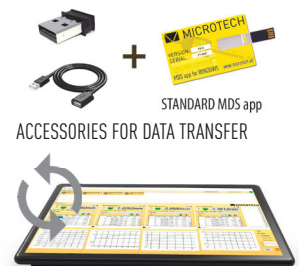


IP67  **SWISS ELECTRONICS**



Item No	Range		Reso- lution	Accu- racy	Base	Protection	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Memory	WIRELESS	USB	Display	
	mm	inch																		mm
DIGITAL DEPTH CALIPER IP54																				
1432010152	0-150	0-6"	0,01	±20	102	IP54														13 mm
1432010202	0-200	0-8"		±30																
1432010302	0-300	0-12"		±30																
1432010502	0-500	0-20"		±50																
DIGITAL DEPTH CALIPER IP67																				
1432010156	0-150	0-6"	0,001	±15	102	IP67	•													Swiss 11 mm digit
1432010153		0-8"		±20			•													
1432010203	0-200	0-8"	0,01	±30	•															
1432010303	0-300	0-12"		±40	•															
1432010503	0-500	0-20"	±50	•																
1432011003	0-1000	0-40"	0,01	±80	150	•														
1432012003	0-2000	0-80"		±100	•															
1432013003	0-3000	0-120"				•														
WIRELESS DEPTH CALIPER IP67																				
1432010154	0-150	0-6"	0,01	±20	102	IP67	•													Swiss 11 mm digit
1432010204	0-200	0-8"		±30			•													
1432010304	0-300	0-12"		±40			•													
1432010504	0-500	0-20"		±50			•													
1432011004	0-1000	0-40"	0,01	±80	150	•														
1432012004	0-2000	0-80"		±100	•															
1432013004	0-3000	0-120"				•														
E-INK DEPTH CALIPER IP54																				
1432010158	0-150	0-6"	0,005	±15	102	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•	E-INK
1432010208	0-200	0-8"		±20																
1432010308	0-300	0-12"		±25																
COMPUTERIZED DEPTH CALIPER IP54																				
1432010157	0-150	0-6"	0,005	±15	102	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•	2,4"
1432010207	0-200	0-8"		±20																
1432010307	0-300	0-12"		±25																
1432010507	0-500	0-20"	0,01	±40	150		•	•	•	•	•	•	•	•	•	•	•	•	•	2,4"
1432011007	0-1000	0-40"		±50																
1432012007	0-2000	0-40"	±70																	
1432013007	0-3000	0-40"	±90																	

OPTIONAL ACCESSORIES



IoT MDS CONNECT DISPLAY UNIT
USB, WI-FI, RJ-45, RS-485, LoRa OUTPUT

DOWNLOAD APP

