

TECHNICAL SPECIFICATION



Locator SML

Operating temperature	-20 °C to +60 °C
Storage temperature	-20 °C to +60 °C
Marker depth measurement accuracy	+/- 10 % up to marker specification
GPS navigation	YES, inbuilt GPS module
Operating frequency	SML G1 – 83,0 kHz SML T1 – 101,4 kHz SML S1 – 121,6 kHz SML E1 – 134,0 kHz, 169,8 kHz SML W1 – 145,7 kHz
Dimensions (height x width x depth)	225 x 240 x 210 mm
Weight of device with antenna	Max. 4 kg
Memory capacity (Rewritable memory)	8000 marker records
Display type	Backlight LCD screen, 4 x 20 digits
Communication with PC	USB cable
Battery life	45 working hours
Primary battery cells, voltage 1,5 V	10 pcs.
Dimension according to IEC R 14	

