Laserliner



CenterScanner Plus

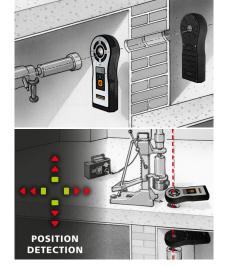
Professional drill guide for accurate positioning of entry and exit points when drilling walls and ceilings

This highly accurate drill guide consists of a transmitter and a receiver and provides safe alignment of the drill channel when drilling through walls and ceilings up to 150 cm. Easily visible LED indicators and acoustic signals provide the location. Highly accessible marking aids in the sender and receiver provide the centring. The required drilling depth can be determined up to 200 cm using the integral LCD display. The TX sender with metal and voltage detection effectively prevents drilling errors. A visual and acoustic warning is sent when foreign objects are detected.



- Precise location of the entry and exit points using LED indicators
- Highly accessible marking aids in the sender and receiver provide the centring
- Determination of the required drilling depth up to 200 cm
- TX receiver with integral metal and voltage detection to avoid drilling errors
- Optical and acoustic warning when foreign objects detected

	TECHNICAL DATA	
LED Display	RECV: 3 x 7 segments	
Depth	Positioning RECV: 2 - 150 cm wall thickness Depth display RECV: 2 - 200 cm drilling depth	
Accuracy	typically 3% of measured depth	
Detection Range AC	2 cm	
117	RECV: 3 x 1.5V LR03 (AAA) / TX: 3 x 1.5V LR03 (AAA)	
	RECV: approx. 20 hours / TX: approx. 12 hours	
Conditions	RECV: -30°C 40°C / TX: -20°C 40°C, max. humidity 85% rH, no condensation, max. working altitude 2000 m above sea level	
Storage Conditions	-20°C 60°C, max. humidity 85% rH	
Dimensions (W x H x D)	75 mm x 172 mm x 28 mm	
Weight	410 g (RECV and TX incl. batteries)	



















SU 2