Laserliner







Professional drill guide for safely determining the 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 a depth of 120 cm. Easily visible LED indicators and acoustic signals that can be switched off provide the location. Highly accessible marking aids

- Easy and safe alignment of the drill channel when drilling through walls and ceilings up to a depth of 120 cm
- Precis indic
- Highly accessible marking aids in the sender and receiver provide the centring
- Determination of the required drilling depth up to 150 cm
- Optical and acoustic warning when foreign objects detected
- The sender and receiver fit comfortably in the hand thanks to their ergonomic design

TECHNICAL DATA						
Measuring Depth	Positioning RECV: 2 - 120 cm wall thickness Depth display RECV: 2 - 150 cm drilling depth					
Accuracy	typically 3% of measured depth					
Detection Range AC	2 cm					
Power Supply	RECV: 3 x 1.5V LR03 (AAA) / TX: 3 x 1.5V LR03 (AAA)					
Operating Time	RECV: approx. 20 hours / TX: approx. 12 hours					
Operating Conditions	RECV: -30°C 40°C / TX: -20°C 40°C, max. humidity 80% rH, no condensation, max. working altitude 2000 m above sea level					
Storage Conditions	-20°C 60°C, max. humidity 85% rH, no condensation					
Dimensions (W x H x D)	77 mm x 179 mm x 31 mm					
Weight	507 g (RECV and TX incl. batteries)					

SCOPE OF DELIVERY

• AAA • • AAA • • AAA •



Item No. 075.400A

GTIN (EAN) 4021563730346	SU 2
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in the sender and receiver provide the centring. The required drilling depth can be determined up to 150 cm using the integral LCD display. A visual and acoustic warning is sent when foreign objects are detected. The sender and receiver fit comfortably in the hand thanks to their ergonomic design.

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