

## Laserliner® **CenterScanner Plus**

Professional drill guide for reliable determination of entry and exit points of wall and ceiling drill holes

- Comprising a transmitter and receiver, the system facilitates straightforward alignment of the drill channel up to a wall thickness of 150 cm
- Accurate detection of the entry and exit positions by means of **clearly visible LED** indicators and acoustic signals
- Easily accessible marking tools in the transmitter and receiver to determine the entry and exit positions
- Ability to calculate the required drilling depth up to 200 cm with the integrated LCD display
- Transmitter TX with integrated metal and voltage detection to avoid drilling holes in the wrong place
- Visual and acoustic warning when foreign objects are detected

TECHNICAL DATA
CENTERSCANNER PLUS RECV
INDICATORS 13 LEDs, acoustic warning signal
LED DISPLAY 3 x 7 segment
MEASURING DEPTH Position detection: 2–150 cm wall thickness Depth display: 2–200 cm drilling depth ACCURACY typical 3% of measuring
depth
OPERATING TIME approx. 20h
<b>OPERATING CONDITIONS</b> -30°C 40°C, humidity < 80%, no condensation
<b>STORAGE CONDITIONS</b> -40°C 60°C, humidity < 80%, no condensation
<b>POWER SUPPLY</b> 3 x 1,5 V alkaline batteries (type AAA)
<b>DIMENSIONS</b> (W x H x D) 75 x 172 x 28 mm
WEIGHT (incl. batteries) 210 g
CENTERSCANNER PLUS TX
INDICATORS
11 LEDs, acoustic warning signal
<b>OPERATING TIME</b> approx. 12h
<b>OPERATING CONDITIONS</b> -30°C 40°C, humidity < 80%, no condensation
<b>STORAGE CONDITIONS</b> -40°C 60°C, humidity < 80%, no condensation
<b>POWER SUPPLY</b> 3 x 1,5 V alkaline batteries (type AAA)
<b>DIMENSIONS</b> (W x H x D) 75 x 172 x 28 mm
WEIGHT (incl. batteries) 200 g

7/

Y •



3x AAA

RECV

3х ААА

AutoSound TX

ARTICLE NO ARTICLE EAN-CODE 075.300A 4 021563 699926 CenterScanner Plus



**CenterScanner Plus** 

- inclusive carrying case + CenterScanner Plus RECV
- + CenterScanner Plus TX
- + Batteries

PU

5

- + Adhesive kit
- + Sliding pads (4x)
- Packing dimension (W x H x D)

