

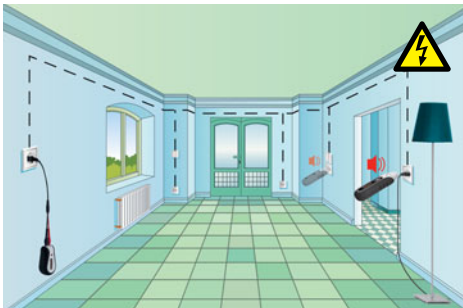
Laserliner®

AC-Tracer

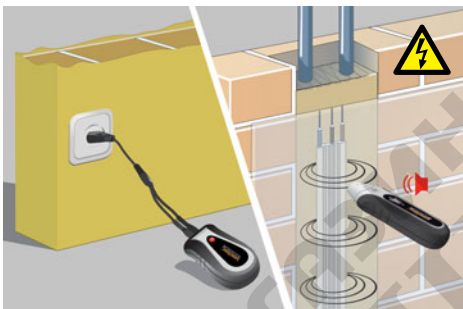


Cable tracer set with transmitter and receiver

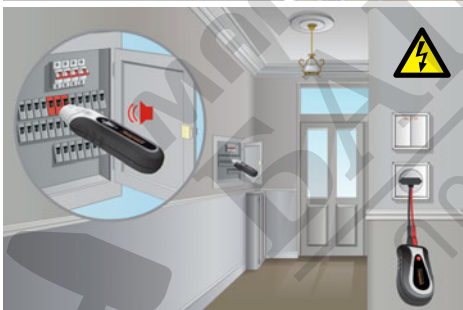
Rev.02/11



- **Non-contact tracing of the transmission signal** by the receiver
- **Fast tracing of coherent electrical circuits**
- **Location of lines** in coherent, live electrical circuits
- **Detection of fuse circuits** in live installations
- Receiver with audible signal tone for locating measured objects
- Transmitter power supply directly from power cable to be tested = **measurement under operating conditions**



- Receiver with adjustable sensitivity for optimum fine adjustment
- Socket adapter for direct and fast testing in building installations
- E27 lamp adapter for direct and fast testing in lamp circuits



Adjustable sensitivity

Various connection options

TECHNICAL DATA	
TRANSMITTER AC-TRACER TX	
POWER SUPPLY	200-240V AC, 50-60 Hz
OVERVOLTAGE CATEGORY	CAT III 300V, pollution degree 2
DIMENSIONS (W x H x D)	50 x 80 x 32 mm
WEIGHT	54 g
RECEIVER AC-TRACER REC V	
MEASURING RANGE	0...5 cm measuring depth
POWER SUPPLY	1 x 9V block, IEC LR6, Alkali
DIMENSIONS (W x H x D)	68 x 165 x 36 mm
WEIGHT (incl. battery)	155 g



AC-Tracer
including carrying case
+ transmitter TX
+ receiver REC V
+ Euro connector
+ UK plug
+ E 27 Lamp adapter
+ battery

Packing dimension (W x H x D)
330 x 210 x 70 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
AC-Tracer	083.050A	4 021563 672103	5