

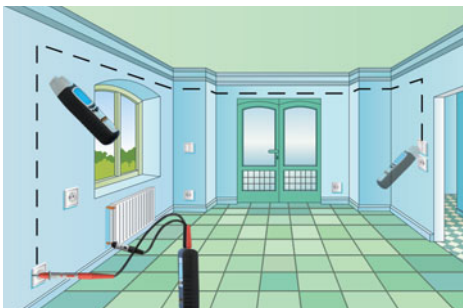
# Laserliner®

## CableTracer Pro



Universal, flexible cable tracer set including transmitter and receiver

Rev.0211



– **Non-contact tracing of the transmission signal** by the receiver

– **Locates electrical cables, fuses, circuit breakers, metal pipes** (such as heating pipes) and much more

– **Locates interrupted cables** in existing installations and short-circuits in existing installation cables

– May be used with or without mains voltage

– **High transmission frequency** of 125 KHz allows for exact and fail-safe locating performance without power failures

– The receiver exactly locates the search object with the aid of a **bar diagram, numerical display and acoustic signals**

– Current setting shown on **clearly arranged, illuminated LC displays**

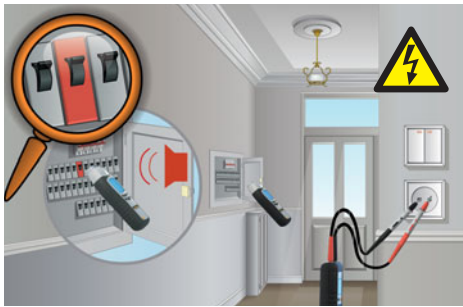
– Display of DC and AC voltages

– **Signal coding** allows as many as 7 senders to be used with one receiver and is thus ideal for complex installation settings

– **Integrated AC voltage detector** recognises and locates live lines

– **Permanent AC voltage warnings** increase safety with transmitter and receiver

– Integrated illumination of measuring points



Clearly arranged, illuminated LC display



Integrated illumination of measuring points

### TECHNICAL DATA

#### TRANSMITTER CABLETRACER TX

Output signal: 125KHz  
Nominal voltage: 12 – 250V  
Measurement range: 12 – 400V AC/DC  
Frequency range: 0 – 60Hz

**SIGNAL CODES** up to 7 different codes can be set

**OVERVOLTAGE CATEGORY**  
CAT III 300V, pollution degree 2

**POWER SUPPLY**  
1 x 9V block, IEC LR6, Alkali

**DIMENSIONS** (W x H x D)  
68 x 130 x 32 mm

**WEIGHT** (incl. battery) 200 g

#### RECEIVER CABLETRACER REC V

Measurement ranges:  
Voltage detection: 0 – 0,4 m measuring depth  
Single-pole measurement: 0 – 2 m measuring d.  
Two-pole measurement: 0 – 0,5 m measuring d.

**POWER SUPPLY**  
1 x 9V block, IEC LR6, Alkali

**DIMENSIONS** (W x H x D)  
59 x 192 x 37 mm

**WEIGHT** (incl. battery) 240 g



#### CableTracer Pro

including carrying case  
+ transmitter TX  
+ receiver REC V  
+ connecting cable  
+ test prods  
+ test clamps  
+ batteries

**Packing dimension** (W x H x D)  
440 x 370 x 110 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
CableTracer Pro	083.070A	4 021563 671212	2