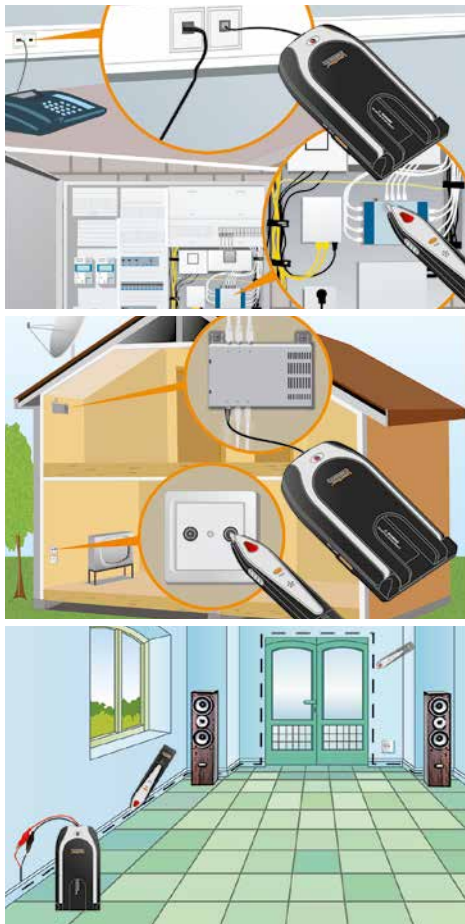


Laserliner® CableChecker



Cable and conductor tester
with transmitter and receiver
for LAN, TV and telephone cables

Rev.1215



- For off-circuit electrical systems
- Analyses LAN, TV, telephone and other cables in electrical systems
- **Transmitter with integrated adapters** for checking commonly used plug connections (RJ11, RJ45, TV-coax)
- **Universal test terminals** for the connection to any conductor
- **Non-contact tracing** of the transmission signal by the receiver
- **Loud test signals** for identifying the selected cables
- Compact transmitter with holder for receiver

TECHNICAL DATA

TRANSMITTER TX / RECEIVER REC V

SIGNAL	Multi-frequency pulse
MAX. INPUT VOLTAGE	20 V DC
MAX. REL. HUMIDITY	< 85% rH non-condensing
OPERATING TEMPERATURE	-10°C...40°C
STORAGE TEMPERATURE	-10°C...50°C

TRANSMITTER TX

MAX. OUTPUT CURRENT	10 mA
MAX. SIGNAL VOLTAGE	8 V _{ss} (peak-to-peak)
MAX. TESTING LENGTH	100 m
POWER SUPPLY	2 x 1,5 V type AAA
DIMENSIONS (W x H x D)	80 x 152 x 46 mm
WEIGHT (incl. batteries)	185 g

RECEIVER REC V

MAX. OUTPUT CURRENT	30 mA
SCAN MODE MEASURING RANGE	0 - 5 cm measuring depth
POWER SUPPLY	4 x LR44 1,5 V button cells
DIMENSIONS (W x H x D)	26 x 148 x 17 mm
WEIGHT (incl. batteries)	45 g



Holder for receiver

Transmitter with
integrated adapters

Additional optical
test signal



CableChecker
+ transmitter TX
+ receiver REC V
+ adapter (RJ11, RJ45, TV coax)
+ testing terminals
+ batteries

Packing dimension (W x H x D)
190 x 310 x – mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
CableChecker	083.065A	4 021563 694471	5

