

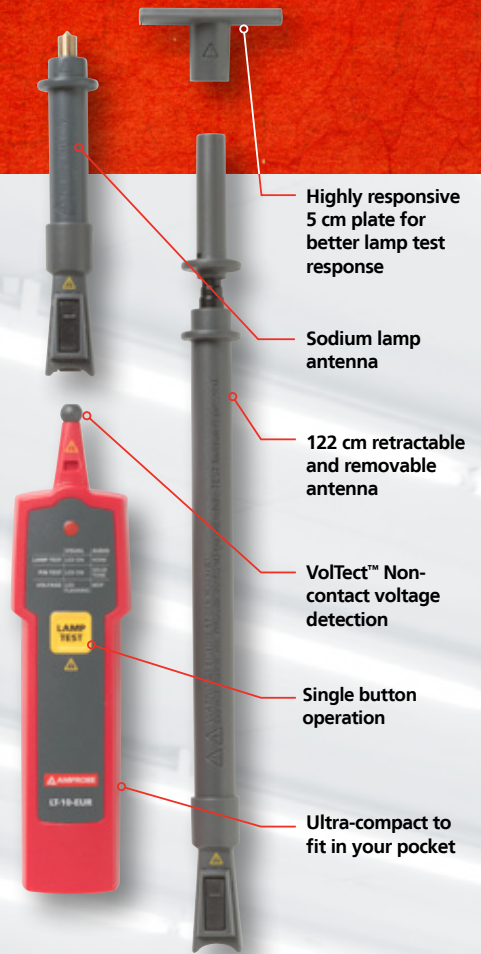


The Amprobe LT-10-EUR Lamp Tester Goes From Your Pocket to Answers in Seconds.

Troubleshoot fluorescent lighting - bulbs, pins and voltage with one pocket-sized tool.

The Amprobe LT-10-EUR Lamp Tester isn't just made for work. It changes the way work is done – instantly making your job more efficient, economical and effortless.

- Determine if fluorescent light bulbs are operational prior to installation or removal
- Verify voltage presence without the need for another tool
- Increase productivity by minimizing trips up and down a ladder
- All tests performed with easy, single button operation
- Ultra-compact design for portability
- Industry leading 122 cm removable, fully retractable antenna
- Visual and audible alerts for pin and voltage test functions.
- Includes sodium lamp antenna for testing additional bulbs:
 - Low pressure sodium vapour bulbs
 - High pressure sodium vapour bulbs
 - Neon bulbs
 - Mercury vapour bulbs
 - Halogen metal vapour bulbs



Troubleshoot fluorescent lighting. 3 easy steps:

Step 1 Bulb



Check bulb for presence of gas.

Step 2 Pins



Test pins for voltage continuity.

Step 3 Voltage



Detect voltage presence with VolTect™ non-contact voltage detection.

If all three pass, replace the ballast.

FEATURE	LT-10-EUR
Compatible lamps:	T2, T4, T5, T8, T9, T10, T12 Fluorescent energy saving light bulbs Includes sodium lamp antenna for testing additional bulbs: - Low pressure sodium vapour bulbs - High pressure sodium vapour bulbs - Neon bulbs - Mercury vapour bulbs - Halogen metal vapour bulbs
Non-contact voltage detection:	Approximately 3 kV / 280 kHz
Field strength:	Approximately 100 µV/m at 260 - 300 kHz
Maximum antenna length:	122 cm
VolTect™ non-contact voltage detection:	AC 90 V to AC 600 V, 50/60 Hz to CAT III 300V, CAT II 600 V
Filament pin test:	T2, T4, T5, T8, T9, T10, T12

INCLUDED ACCESSORIES:
122 cm antenna, adaptor plate, user's manual, battery and carrying case

