## UNI TEST Lamp Testers

### UNI TEST Lamp Tester LT 200

**Key Functions**
- Handy test instrument for swift fault finding in all gas-filled low pressure and high pressure discharge lamps
- Optical and acoustical continuity test
- Integrated single-pole voltage test

**General Information**
- The test procedure consists of the comparison between new item and UUT

**Technical Data**
- Voltage: approx. 160 kHz / 3 kV
- Test Frequency: approx. 100 µV / m
- Continuity Range: 0...5 MΩ
- Test Current: < 7 µA
- Voltage Indication: over LED, acoustic
- Overvoltage Cat.: CAT II, 250 V against ground
- Pollution Degree: 2
- Safety complying with: DIN EN 61243-3, IEC 61010
- Power Supply: 1 x 9 V, IEC 6LR61
- Dimensions: 235 x 75 x 40 mm
- Weight: approx. 150 g

**Order Information:**
- Description: UNI TEST Lamp Tester LT 200
- Cat. No.: 8987

**Scope of Supply:**
- 1 pc UNI TEST Lamp Tester LT 200
- 1 pc Battery 9V, IEC 6LR61
- 1 pc Instruction Manual

**Accessories:**
- Carrying Case
- Cat. No.: 1001

### UNI TEST Lamp Tester LT 277

**Key Functions**
- Instrument for swift fault finding in all gas-filled low pressure and high pressure discharge lamps
- Optical and acoustical continuity test

**General Information**
- The test procedure consists of the comparison between new item and UUT
- Possibility of extension by using antenna (max. 610 mm)

**Special Features**
- For fluorescent lamps the test is carried out through the antenna without disassembling the UUT

**Technical Data**
- Voltage: approx. 235 kHz / 3 kV
- Test Frequency: approx. 126 µV / m
- Continuity Range: 0...300 kΩ
- Test Current: approx. 1 mA
- Power Supply: 2 x 9 V, IEC 6LR61
- Dimensions: 155 x 80 x 45 mm
- Weight: approx. 550 g

**Order Information:**
- Description: UNI TEST Lamp Tester LT 277
- Cat. No.: 5715

**Scope of Supply:**
- 1 pc UNI TEST Lamp Tester LT 277
- 2 pc Batteries 9V, IEC 6LR61
- 2 pc Test Leads Red/Black
- 1 pc Leather Carrying Case
- 1 pc Removable Antenna
- 2 pc Test Probe Red/Black
- 2 pc Crocodile Clamps Red/Black
- 1 pc Instruction Manual

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**Patent**
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