



POWER POINT TESTER

TEL1TLV2





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The CABAC Power Point Tester Tests:

- Polarity
- Earth Connection
- Incorrect Wiring
- RCD Trip

Features

- RCD tester 10,15, 20, 25, 30, 35mA
- Identifies six wiring conditions
- Rugged construction
- Identify correct wiring status

Instructions

1. Polarity Test for 230VAC Power Point

- 1.1 Plug tester into power point
 - 1.2 DO NOT press RCD test button!
 - 1.3 Compare neon lights against pattern on front panel
 - 1.4 If wiring incorrect, stop testing, repair fault and retest
- * Does not test polarity for Earth/Neutral due to Multiple Earth Neutral (MEN)

2. RCD Trip Test

- 2.1 Complete polarity test first.
DO NOT proceed if polarity test FAILS
 - 2.2 Rotate selector switch to the required leakage current
 - 2.3 Press RCD test button
 - 2.4 Note current for trip and non trip
 - 2.5 If RCD does not trip at 35mA, investigate fault, repair and retest
- * Cannot trip test RCD if earth/neutral transposed in power point

Note: To test the unit, test in a power point that is known to be correctly wired. Do not leave tester in a power point for long periods of time. The tester should be used by competent and trained persons only.

Specifications

Test Range 230V $\pm$ 10%

RCD Test 35mA Trip

Quiescent Current 1.75mA

Scan QR-Code to
view technical data



PART NUMBER: TEL1TLV2



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