

## 3-Pin UK Mains Socket Tester, 13A 250V



### Specification

- Red cover: Polycarbonate
- White base: ABS
- Rated Voltage: 200V to 250V
- Rated Frequency: 50Hz
- Power Consumption: Approximately 1.45 Watts at 220V (three indicator lamps on)
- Compliances: BS EN 61010-1:1993 Overvoltage category II, pollution degree 1\*
- Operating Temperature: -5C to +40C
- Relative Humidity: 0% to 90% (-5C to +40C)
- Altitude: 2,000m
- \* Overvoltage (installation) category II, pollution degree 1 refers to the level of impulse withstand voltage protection provided. Portable equipment is in category II

### Instruction:

- There is no requirement of setting the plug tester. Check the function of the tester by inserting into a proper socket outlet with all three indicator lamps light up. The tester is ready for testing.
- Make sure the mains is turned on.
- Insert the plug tester into the socket outlet that requires testing.
- If all the three indicator lamps light up, the socket is wired correctly.
- If other situation happens, please refer to the chart on the plug tester. Consult a qualified electrician to rectify the situation.
- Unplug after use.

### Attention:

- All matters in connection with the wiring supply should be done by qualified electrician.
- The testing covers most common situations except when the earth and neutral conductors are reserved.
- Do not used when the tester or the socket outlet is damp and wet.
- Do not disassemble the plug tester.
- Do not leave tester outdoor.

**Approvals:**



**Complies to:**



*Dimensions and images may differ from those shown*

Datasheet Ref: Mains Socket tester

Issue: 1

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