



## Features:

- Red cover : Polycarbonate.
- White base : ABS.

## Specifications:

Rated voltage	: 200 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	: 5°C to 40°C.
Relative humidity	: 0% to 90% (5°C to 40°C).
Altitude	: 2000 meters.

\* 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

The test result is for guidelines only. 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.

# Mains Tester Plug



## Part Number Table

Description	Part Number
Plug, Mains Tester	T203

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