

13A Socket Tester

With Ø4mm output terminal

Model no.:

☐ MS-CP(9B)

☐ MS-CP(9C)

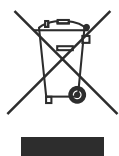
(With 30mA RCD Trip Test)

CAT II

200-250V AC

50Hz, <0.1A

Indoor Use Only



OPERATION MANUAL

STEP 1

- Before using, check the function of the tester by inserting into a known AC power socket.

STEP 2

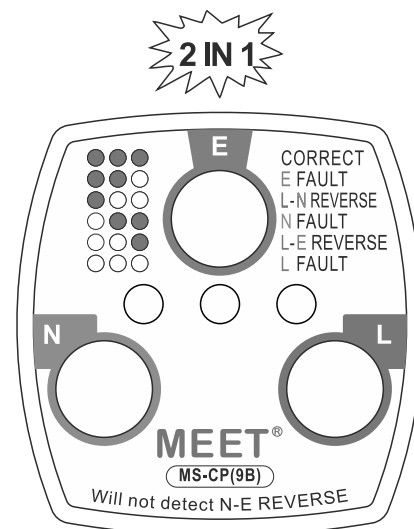
- Insert the tester into the socket to be tested and follow the lamp indication, refer the test results which is on the chart.
- Three 4 mm dia. output terminal available for measuring voltage / frequency or wiring connection direct from socket outlet.
- Direct test terminal for measuring voltage; frequency; continuity; etc. as follows.



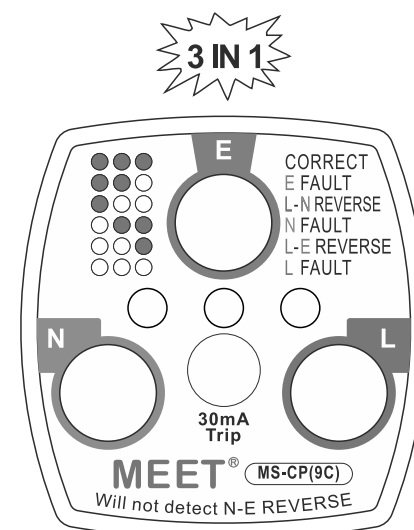
Measure Voltage / Frequency



Continuity / Wiring Check



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NOTES:

- 1) The tester will not detect Neutral and Earth conductor reversed.
- 2) Do not use the tester in a damp and wet socket.
- 3) Do not leave the tester continuous in the socket for long time.
- 4) Max. operating current < 0.1A.
- 5) Input impedance of the tester > 50 KΩ

RCD Trip Test for model: MS-CP(9C).

Press the 30mA Trip switch to trip off the 30mA RCD.