



MI3100BSE-EV-KIT

EUROTESTEASI INSTALLATION TESTER WITH EVSE TESTING KIT



Complete kit for testing electrical installations and (AC) EV chargers. MI3100BSE can test Earthing rod resistance, Continuity, Insulation Resistance, Line and Earth Impedance, RCD, TRMS Voltage and Phase Rotation. It comes with built-in memory and PC software for downloading and reporting.

KEY FEATURES

MI3100BSE

- Earth Loop Impedance
 - With built-in NZ fuse table for PASS/FAIL evaluation of the results
 - Without tripping 10 mA RCDs

- Without tripping 6 mA DC RDC-DD protection in EV chargers
- RCD covers AC, A, B, 6 mA DC EVSE types

A1532-XA-T2 for functional test of any AC EV charger

Type-1 to Type-2 EV plug adaptor for testing included

LEAD-DMM-BNC test lead for diagnosing CP signal with DMM

