Other instruments / adapters / accessories A 1532 EVSE adapter





of electrical safety and

KEY FEATURES

- Banana socket outputs for connection to 3-phase installation tester.
- Voltage indicators on EVSE output.
- Proximity Pilot resistance selector for simulation of EV cable presence and current rating detection.
- · Control Pilot resistance selector for simulation of electric vehicle status.
- Socket output for connection to a 1-phase installation tester (Phase 1, Neutral, PE).
- Type 2 Male Plug connector for connection to EVSE.
- 6 mA EV RCD support.
- Functional tests support*.
- EVSE AUTO SEQUENCE® support*.
- MESM report creation**.
- Basic support:
- A 1532
- Partial support:
- 6 mA EV RCD
- EVSE report**
- Full support:
 - Functional test support
- EVSE AUTO SEQUENCE® support

APPLICATION

- On-site testing of EVSE charging station installation.
- Initial and periodic testing of private, semi-private and public EVSE charging stations.

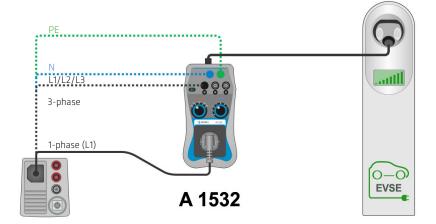
STANDARDS

Safety

• EN 61010-1

Functionality

• EN 61851-1



^{*} Functional tests and AUTO SEQUENCE® are supported only on the MI 3152 EurotestXC and MI 3152 H EurotestXC 2.5 kV testers.

^{**} Report printing is only available via the MESM PC SW. The MESM license (P 1101) is to be purchased separately





TECHNICAL SPECIFICATION

Input voltage	400 V (3-phase)
Frequency	50 Hz
Test current	13 A
Proximity Pilot (PP) simulation	Open circuit 13 A 20 A 32 A 63 A
Control Pilot (CP) simulation	State A (not connected) State B (connected, not charging) State C (charging without ventilation) State D (charging with ventilation) State E (error - CP short to PE via diode)
Overvoltage category	300 V CAT II
Protection degree	IP 40
Pollution degree	2
Protection classification	Double insulation
Altitude	3000 m above sea level
Dimensions (L x W x H)	200 x 100 x 70 mm
Test lead length	0.5 m
Weight	0.82 kg
Working temperature range	0 °C 40 °C @ 95 % RH, non-condensing
Storage temperature range	-10 °C +70 °C
Maximum storage relative humidity	90 % RH (-10 °C +40 °C)

80 % RH (40 °C ... 60 °C)

ORDERING INFORMATION



Standard set A 1532

- Instrument EVSE adapter
- Small soft carrying bag
 Instruction manual

AUTO SEQUENCE EXAMPLE













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