

DLEVLite

Type-2 EVSE Car Charge Adaptor

The Di-LOG DLEVLite EVSE Charge Station Adaptor is a compact, high-performance Type 2 EVSE adaptor designed to streamline the testing of Mode 3 electric vehicle charge points using a multifunction tester (MFT). Whether you're commissioning a new installation or performing routine maintenance, the DLEVLite enables fast, safe, and accurate testing of EV charging stations in line with 18th Edition regulations

- **Type 2 EVSE Testing Support:** Enables full simulation of a connected EV for Mode 3 single-phase charge point verification.
- **Direct Plug-In Design:** Plugs straight into Type 2 EV charging sockets for fast setup and simple operation.
- **Control Pilot Signal Monitoring:** Checks for CP signal presence, confirming EVSE communication status.
- **CP Error "E" Detection:** Flags faults in the Control Pilot signal that may indicate incorrect wiring or damaged hardware.
- **Multifunction Tester Compatibility:** Works with most MFTs using standard 4mm test leads for continuity and signal checks.
- **Compact & Portable:** Designed for quick deployment and reliable operation in domestic and commercial environments.
- **Durable Construction:** Tough ABS casing ensures resilience in everyday field conditions.
- **Supports 18th Edition EV Testing Requirements:** Aids compliance with current UK wiring regulations for EVSE installations.
- **Single-Phase Testing Focus:** Ideal for testing residential and light commercial EV chargers with Type 2 connectors.
- **Supplied with Protective Carry Case:** Keeps your adaptor safe and organised while on the move or in storage.



Specifications

Measurement	
Input Voltage	230 / 400V 3-Phase 50 / 60 Hz
Measurement Category	CAT III 300V
PP Simulation	setup Internally to 32A
CP Simulation	States: A, B & C
Error Simulation	CP Error "E"
Test Type Connection	IE 62196-2 Type 2 male
Other Information	
Supplied with	Carry Case
Power supply	230/400V (60/60Hz)
Dimensions	230 x 60 x 55 mm
Weight	300g



EN 61326-2-2
EN IEC 61326-1: 2021
BS EN 61010-1
BS EN 61010-2-30
IEC 62196

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All Di-LOG EV Adaptors
supported by a
2-Year Warranty