

Kewtech EVSE Testing Charger Adapter

Product Images

Product Code: C70-2031



Short Description

The smallest in its class, designed for testing the functionality of EV Charging Points (including PE faults),

plus allowing your EV-enabled multifunctional tester to test the electrical safety parameters.

A comprehensive testing adapter which is compatible with the KT66DL and other brands of tester with EV capabilities.

It's the perfect addition to your test equipment as it enables loop, RCD and RDCD (Residual Direct Current Devices) testing when used with a suitable MFT like the KT66DL.

Features

- For testing domestic and commercial EV charging equipment
- Checks the functionality of the EVSE
- Enables electrical safety testing of electric vehicle charging points, compatible with any EVSE testing equipment
- 4 mm connectors and alternative BS1363 socket for connecting your tester
- Compact - The smallest in its class
- Easy to use
- Used for commissioning and trouble shooting
- For use on single phase or three phase systems

Contents

- Type 2 male socket for EVSE connection
- 4 mm connectors and alternative BS1363 socket for connecting your tester
- CP and PP state adjustment rotary switches
- PE error and CP error simulation test
- Oscilloscope output
- Printed manual
- Carry case included

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<https://www.millsltd.com/default/kewtech-evse-testing-charger-adapter.html>

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