

EV-KEWEVSE

PROJECT EV

Kewtech Testing Adaptor [Type 2 Tester]

Enhance Your EV Charger

The EV-KEWEVSE is a compact, easy to use, testing adaptor which enables the electrical safety testing of electric vehicle charging points compatible with any EVSE testing equipment.

Test your charge points on domestic or commercial installs with the Kewtech Testing Adaptor. Confirm the electrical safety and functionality with the 4mm connectors and alternative BS | 363 socket for connecting your tester.

Carry case and printed manual are included as standard.

Download the user manual at: kewtechcorp.com



**EV CHARGER
TESTER**



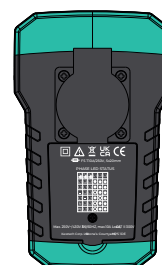
**COMPACT
DESIGN**



**18TH EDITION
COMPLIANT**

Specifications

Input voltage	Max. 250V (single phase), max. 430V (three phase) 50/60Hz
Measurement category	CAT II 300V
Mains socket rating	250V/10A
Mains socket protection	Fuse T10A/250V
PP simulation	Open circuit, 13A, 20A, 32A, 63A
CP simulation	States A, B, C, D
Error simulation	CP error "E", PE (earth fault) error
PE Pre-Test	✓
Test connector type	IEC62196-2 Type 2 male
Test cable length	25cm
Working temperature	0 ... +40°C
Storage temperature	-10 ... +50°C
Humidity	0-80% RH



Mechanical

Dimension (W/H/D)	TBC/TBC/TBCmm
Weight	1.3KG