

KEWEVSE

EV charge point test adapter

PRODUCT DATA SHEET

KEWEVA

EV CHARGE POINT TEST ADAPTER

- 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
- For testing domestic and commercial EV charging equipment
- CP & PP state adjustment rotary switches
- PE error & CP error simulation test
- Oscilloscope output
- Carry case included
- Printed manual
- Compact
- Easy to use



SPECIFICATION

EV

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	Yes
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

PRODUCT INFO

- 360 x 265 x 105 Boxed (WxDxH mm)
- 1.35kg Weight
- EAN 5060084082274
- Made in China

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