

## KEWEVA

### EV charge point test adapter

#### PRODUCT DATA SHEET

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#### EV CHARGE POINT TEST ADAPTER

- Suitable for single & three phase charging equipment
- Uses standard 4 mm connectors rated at 10 A for testing purposes
- Red LEDs indicate live status per phase
- Works with any MFT with EV charging point testing capabilities
- Incorporates an IEC 62196-2 type 2 connector for EV charging units
- Single rotary dial controls the CP status simulation: standby, ready & charging
- Checks the charging station's PWM signal is at 1 KHz, confirmed by a blue LED (patent applied for)
- Separate RED LED indicates when voltage is applied to output connectors
- Supplied with durable carry case



WINNER

#### SPECIFICATION

EV

|                            |                                                              |
|----------------------------|--------------------------------------------------------------|
| Input Voltage              | Max 250 V (single phase),<br>Max 430 V (three phase) 50/60Hz |
| Measurement Category       | BSEN 61010 CAT II 300V                                       |
| Current carrying           | Max 10 A for intermittent testing purposes only              |
| CP States simulation       | A, B, C                                                      |
| EV Charger connection type | IEC62196-2 Type 2 male                                       |
| Working temperature        | 0 - 40° C                                                    |
| Storage temperature        | -10 - 50° C                                                  |
| Humidity                   | 0 - 80% RH                                                   |

#### PRODUCT INFO

- 90 x 90 x 231 Boxed (WxDxH mm)
- 0.52kg Weight
- EAN 5060084082700
- Made in China

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