



### AC05525

### EV Charge Point Test Adapter

#### Features and benefits

- Enables testing of EV charging points.
- Works with any MFT with EV charging point testing capabilities.
- No awkward cable to negotiate when testing – plugs straight into the charging unit.
- CP automatic communications check.
- Single dial operation for ease of use.
- Direct low resistance connections for highly accurate results.
- Uses standard 4 mm connectors rated at 10 A for testing purposes.
- Suitable for single and three phase charging equipment.
- Red LEDs indicate live status per phase.
- Single rotary dial controls the CP status simulation: standby, ready & charging.
- Separate RED LED indicates when voltage is applied to output connectors.
- Auto check of 1 kHz control pilot signal - no oscilloscope required.
- Supplied with durable carry case.
- Smallest in class.

#### Technical Specification

Attribute	Value
Input Voltage	Max 250V (single phase)
Input Voltage	Max 430V (three phase)
Measurement Category	BSEN 61010 CAT II 300V
CP status 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

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