

All-New IP65 single phase EV connection centres



The **IP-EVCP** connection centres from matt:e allow for the connection of 1 x 32amp single-phase charge point to the existing PME earthing facility.

The units incorporate our own unique monitoring device which disconnects all poles including CPC in the event of a fault in, line with Regulation 722.411.4.1 (iv)

The matt:e **IP-EVCP** technology does not require earth rods or measuring electrodes to function correctly.

Description	Single-phase Voltage Monitoring and Protection Unit
Input Volts	Nominal input voltage single-phase 230V 50Hz
Max Load	32 amps
Dimensions	300mm x 200mm x 130mm (H x W x D)
Weight	Approximately 3kg
Enclosure	Flame Retardant ABS-HB
Ingress Protection	IP65
Temperature Rating	-20 - +85
Colour	Grey (RAL 7035)

Product Features

- Built in matt:e technology
- **NO EARTH ELECTRODES REQUIRED**
- BS:7671 2018 Amendment 1 2020 compliant
- Suitable for 1 x 32amp load
- IP-EVCP-R compliant for connection direct to mains tails
- Option for Terminals, MCB or Type A RCBO
- Option for load curtailment CT
- Standard 3 Year parts warranty
- Simple wire in wire out connection

Please get in touch order now!

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...Simplifying EV connection