

EV-3-32

3 phase connection unit with 3 x 32amp single phase type A RCBO

Are you installing electric vehicle charge points onto 3 phase PME infrastructures?

The **EV-3-32** from matt:e is a simple single dedicated connection unit with built in **O-PEN** technology, which allows for the connection of 3 x 32amp single phase charge points to the existing PME earthing facility.

The unit incorporates a 5 pole isolator with built-in shunt trip which disconnects all poles including CPC in the event of a fault, manually resettable in line with BS: 7671.

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



Product Features

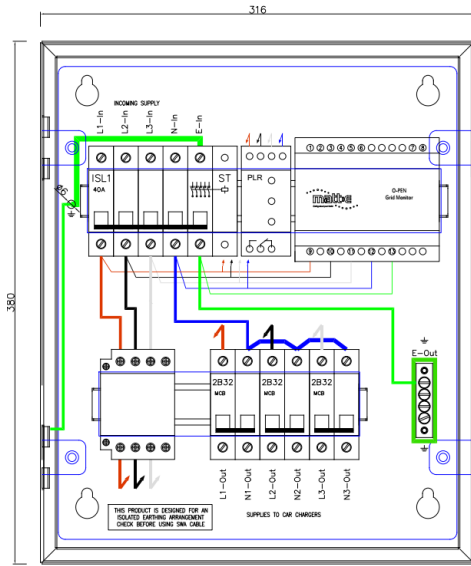
- Built in matt:e **O-PEN** technology
- No Earth Electrodes Required
- Phase Loss Protection
- Built in 5 Pole Mains Isolator with Manually Resettable Shunt Trip
- Simple Single Connection Unit For EV Installations
- 3 x Single Phase Type A RCBO For Connection to EV Charge Points
- Designed and Built in the UK

...Simplifying EV connection



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Description	Dedicated EV connection centre
Input Volts	Nominal input voltage Three Phase 400V 50Hz
Max Load	32 amps per phase
Cable Entry Facility	Bottom, 3 x 20mm Diameter Top, 1x 20 mm Diameter
Terminal Capacity	16.0mm ²
Dimensions (H x W x D)	380mm x 316mm x 120mm
Weight	Approximately 5kg
Enclosure	Mild Steel Powder Coated
Ingress Protection	IP21
Warranty	The matt:e EV-3-32 is guaranteed for a period of 2 years from the date of purchase. This warranty is limited to the replacement of faulty components only.

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