

matt:e Single Phase EV Charger Protection units SP-EVCP

PRODUCT ADVISORY NOTICE

This product must be installed by a competent person in accordance with the IEE Wiring Regulations, BS7671 (18th Edition or later) and current Building Regulations. Ensure the electrical supply is disconnected before installation or removing the cover of the unit.

The **matt:e** Single Phase Electric Vehicle Charger Protection units are designed for use in domestic/light commercial buildings with single phase PME supplies, They should NOT be used on premises with 3 phase supplies.

Manuals covering the installation and warranty of the range of SP-EVCP units is available to download here <https://matt-e.co.uk/sp-evcp-manuals/>



WARNINGS

Please read and observe the following notices carefully.

These warnings must be observed when installing and operating the Electric Vehicle Charger Protection units.

All relevant supplies must be isolated or disconnected before commencing any work. This product must be installed by a competent person in accordance with the IEE Wiring Regulations, BS7671 (18th Edition or later) and any relevant Building Regulations and/or Installation Regulations.



Once installed, the unit has a Live Mains Supply (230v or higher) within the enclosure. The cover must not be removed until the supply to the unit has been isolated or disconnected.

Safety Advice

The unit must be installed in a dry ventilated location; it must never be covered or have restricted ventilation.

The SP-EVCP units are rated for a maximum 32A.

For technical support contact us on 01543 227290 or info@matt-e.co.uk.