EVA-07D-SE-W / EVA-07D-SE-W-C

7.3kW Pro Earth Wall AC Charger Dual Gun RFID [63a Single Phase]

The Future of EV Charging

The EVA-07D-SE-W & EVA-07D-SE-W-C is a single-phase dual AC charging unit, packed with features, such as a no earth spike required installation. The dual gun charger is perfect for both domestic and commercial use with a market-leading five-year warranty.

This charger also has time shifting capabilities giving you the opportunity to save £100's per year*, a cable lock system for added security, free mobile monitoring app, and a dynamic load balancing system.

The EVA-07D-SE-W & EVA-07D-SE-W-C is ready out of the box and perfect for any domestic electric vehicle charging. The RFID unit comes with one RFID card as standard, with additional RFID cards (EV-RFID) available for purchase. Optional ground mounts (EV-GMEVA-D-2) & optional floor stands (EV-SEW-FLRSTAND) are available to purchase.





PROJEC





METHODS OF

Plug & Charge - Project EV's ethos is to make charging electric vehicles easy and stress free for all. With the Plug and Play mode you do not require any additional software or applications to control your EV charge point, you simply plug your car into a Project EV device, and the charge begins.

RFID - RFID Mode Charging is an easy simple way for uses to control their EV Charge Point with a swipe of a card. One RFID card is supplied as standard, however extra cards can be supplied for those interested in public charging.

Project EV App - The FREE Project EV App allows you to choose and customise charging rates, prioritise off-peak charging to maximise savings (including via a solar charging mode) and create charging records; so you can see and control all your data.

Project EV Pro App - The Project EV Pro App is a unique EV charging platform, providing you the ability to utilise public charging capabilities and manage and control multiple chargers - from which you can generate a fluid revenue stream.



Note - EVA-07D-SE-W/EVA-07D-SE-W-C Datasheet - Information correct as of 03/25

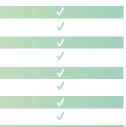
*The amount of potential savings you can save per year depends on your energy provider, and your set energy tariff rates.

Input & Output

Input Amps	63a Single Phase
Input voltage	230V AC
Input frequency	50HZ
Output voltage	230V AC
Max. output power	7KW per socket
Max. output current	32A per socket
Charging interface type	IEC 62196-2, Type 2

Protection

Over voltage protection Under voltage protection Over load protection Short circuit protection Earth leakage protection Over-temp protection Surge protection



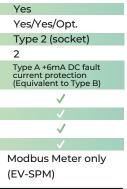
Anti-Tamper Switch

EVA-07D-SE-W-C Model Only

Function & Accessory

LCD Ethernet/WIFI/4G Outlet Type Number of outlets RCBO

LED Indicator light Emergency stop button Mid Meter RFID Dynamic Load Management (OPT)



Working Environment

Protection degree	
Environment temperature	
Relative humidity	
Cooling	
Standby power consumption	
IK Rating	

IP65	
-25°C~+50°C	
0-95% non-condensir	ng
Natural air cooling	
<8W	
IK10	

Mechanical

Dimension (W/H/D) Weight

Mounting & Accessories

Wall-mounting
Floor-pole
Ground-mounting

360/562/176mm	
16KG	

Standard
Opt. EV-SEW-FLRSTAND
Opt. EV-GMEVA-D-2

Certification

CE	\checkmark
SA8000 Accredited	\checkmark
OZEV Approved	\checkmark
UKCA	\checkmark

