



Powersave Projects Ltd

EV Chargers - OCPP Management Platform

AC models



PS122PRO-W

Wall Mounted or Floor mounted**
OCPP Platform***

1 x 7Kw (1-Phase 32A 230V) or
1 x 22Kw (3-Phase 32A 415V)
5m Cable
50/60Hz
IEC 62196-2, Type 2
IP65 IK10



PS7HOME | PS22HOME

Wall Mounted*

1 x 7Kw | 1 x 22Kw
1-Phase | 3-Phase 32A
230V | 415V AC
50/60HZ
IEC 62196-2, Type 2
IP54 IK10



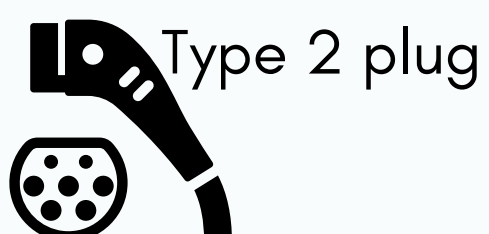
PS222PRO-W

Wall Mounted or Floor mounted**
OCPP Platform***
2 x 22Kw (3-Phase 63A 415V)
2 x 5m Cables
50/60Hz
IEC 62196-2, Type 2
IP65 IK10



PS222PRO-F

Floor Type**
OCPP Platform***
2 x 22Kw (3-Phase 63A 415V)
2 x 5m Cables
50/60Hz
IEC 62196-2, Type 2
IP65 IK10



Type 2 plug

*without cables | **with cables

*** Connected on an OCPP platform

Contact us for DC models 60Kw-120Kw-180Kw-240Kw



sales@powersaveprojects.co.uk
www.powersaveprojects.co.uk





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EV Chargers - OCPP Management Platform

PS7-22HOME

Wall/Floor Type

1 x 7Kw (1-Phase 32A 230V) or

1 x 22Kw (3-Phase 32A 415V)

Socket / 5m / 7.5m Cable

WIFI/Bluetooth/Rfid

4.3inch LCD Display

EN/IEC 61851-1: 2017

EN/IEC 61851-21-2: 2018

Plug: IEC 62196-2, Type 2

Overcurrent protection

Residual current protection

Over/Under voltage protection

Over/Under frequency protection

Over/Under temp protection

Temp: -25°C to +50°C

Humidity: Max.95% (non-condensation)

Dimen.: 340*285*147mm (H*W*D)

Weight: 11Kg

Warranty: 2 years

IP54 / IP65 IK10 CE

AC model



IP65 with cable



IP54 no cable



Floor Type



Type 2 plug





Powersave Projects Ltd

EV Chargers - OCPP Management Platform

PS122PRO-W (SEVK122)

Wall/Floor Type

1 x 7Kw (1-Phase 32A 230V) or

1 x 22Kw (3-Phase 32A 415V)

5m or 7.5m Cable Length

WIFI/Ethernet/4G

5inch LCD Display

Dynamic Load Balancing

Build-in MID Certified meter

EN/IEC 61851-1: 2017

EN/IEC 61851-21-2: 2018

Plug: IEC 62196-2, Type 2

Overcurrent protection

Residual current protection

Ground protection

Over/Under voltage protection

Over/Under frequency protection

Over/Under temp protection

Temp: -25°C to +50°C

Humidity: Max.95% (non-condensation)

Dimen.: 340*285*147mm (H*W*D)

Weight: 11Kg

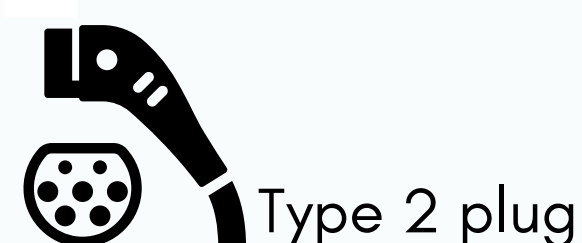
Warranty: 2 years

IP65 IK10 CE

AC model



Floor Type



Type 2 plug

Contact us for DC models 60Kw-120Kw-180Kw-240Kw





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EV Chargers - OCPP Management Platform

PS222PRO-W (SEVK122)

Wall/Floor Type 2 x 22Kw OCPP

3-Phase 63A 415V 50/60Hz

2 x 5m (or 7.5m) Cable Length

WIFI/Ethernet/4G

5inch LCD Display

Dynamic Load Balancing

Build-in MID Certified meter

EN 50470-1 Class 2

EN 62053-21 Class 2

EN 62053-23

Plug: IEC 62196-2, Type 2

Overcurrent protection

Residual current protection

Ground protection

Over/Under voltage protection

Over/Under frequency protection

Over/Under temp protection

Temp: -40°C to +65°C

Humidity: Max.95% (non-condensation)

Dimen.: 409(H)*145(W)*543(D)mm

Weight:26 Kg

Warranty: 2 years

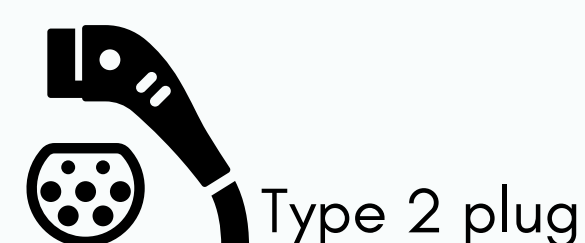
IP65 IK10

CE, OZEV, UKCA, SASO

AC model



Floor Type



Type 2 plug

Contact us for DC models 60Kw-120Kw-180Kw-240Kw





Powersave Projects Ltd

EV Chargers - OCPP Management Platform

PS222PRO-F (SEVK122)

Floor Type 2 x 22Kw

OCPP Platform 1.6 Json

3-Phase 63A 415V 50/60Hz

2 x 5m (or 7.5m) Cable Length

WIFI/Ethernet/4G

5inch LCD Display

Dynamic Load Balancing

Build-in MID Certified meter

EN 50470-1 Class 2

EN 62053-21 Class 2

EN 62053-23

Plug: IEC 62196-2, Type 2

Overcurrent protection

Residual current protection

Ground protection

Over/Under voltage protection

Over/Under frequency protection

Over/Under temp protection

Temp: -40°C to +65°C

Humidity: Max.95% (non-condensation)

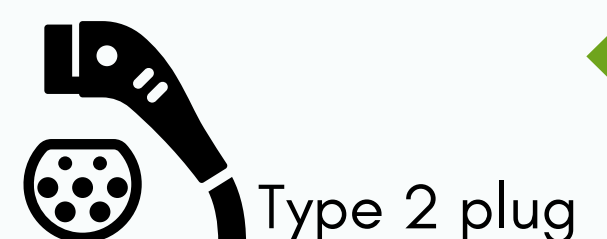
Dimen.: 1500(H)*400(W)*230(D)mm

Weight: 67Kg

Warranty: 2 years

IP65 IK10 CE

AC model



Type 2 plug

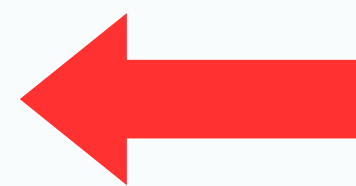
Contact us for DC models 60Kw-120Kw-180Kw-240Kw





Electric Vehicle Charger Network Management Application and Software

www.GlobalCharging.Net



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- **experience since 2011**
- **application and software for control**
- **selection and adjustment to the billing price (for staff, customers, etc.)**
- **management and control of multiple chargers (in multiple sites)**
- **choice in billing rates at different hours**
- **charge price per Kwh and/or by the hour**
- **BESS solution application (storage batteries)**
- **notification to the customer when the charge is completed and option of an additional fee if the customer does not move the vehicle after it has been charged**

- **load balancing (where load is limited)**
- **Operation using an RFID card or using the GlobalCharging APP**
- **Completely managed by our team**



Applicable with all brands of EV chargers compatible with OCPP v.1.6



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www.globalcharging.net