

DC180kW~240kW FLOOR CHARGING PILE

Features

- ⊗ Support European standard CCS2, American standard CCS1, Chinese standard GB/T, Japanese standard CHAdeMO
- ⊗ Two kinds of different charging Points
- ⊗ ISO15118/DIN70121, IEC61851, IEC62196 or SAE-J1772
- ⊗ OCPP1.5/OCPP1.6
- ⊗ High-definition LCD capacitive touch screen with multi-language support
- ⊗ RFID, Plug and charge, QRCode scan code
- ⊗ Wide voltage (200~1000V)
- ⊗ The power size can be set to a range of 0~400A, Allowing for the adjustment of the number of modules



SPECIFICATIONS

Start-up and Billing Method	RFID、 Plug and Charge
Power Distribution Mode	Standalone mode, Plug switch master-slave mode
AC Input Voltage	400VAC +/-10%/3Phase+PE
AC Input Frequency	45Hz/65Hz
Input Current Range	180kW, AC 0A~342A, 90mm cable
Power-on Input Impulse Current	≤ Maximum input current 120%
Input Protection	Overvoltage, undervoltage protection lightning protection, Phase loss detection
Input Break	With AC100mA leakage plastic case
Output Current	180kW, DC 0~200A
The Output Voltage	DC 200V~1000V
Effectiveness	≥95%
Power Factor	≥0.98 (Above 50% load)
Export Insurance	250A
Working Temperature	-40°C ~ +65°C
Storage Temperature	-40°C ~ +80°C
IP Protection Level	IP55
Size	700*460*1670mm
Weight	≤398kg
Cooling Method	Wind cooling
Altitude	≤2000m