

22kw

POWER SOLID  
AC EV CHARGER



## General Features

- Mode 3: Stationary AC charging pile
- A variety of safety protection functions: short circuit, over-current, over-voltage, under-voltage, leakage, lightning protection, over-temperature protection, etc
- Charging start mode: plug and play, swipe card, APP optional.
- Swipe card/WIFI/Bluetooth/network port and a variety of communication options

### Specifications

Power	22KW
Input/Output	400VAC/400VAC
Input frequency	50/60Hz
Output current	32A
Over temperature protection	≥95°C
Rated residual operating current	AC30mA+DC6mA
Operating temperature	'-30°C- +50°C
Storage temperature	'-40°C- +85°C
Relative humidity	5%~95% No condensation
Life time of connector	≥10000 times
Mean time between failure	MTBF≥8796h
Start method	Plug and play/RFID card/App
Maximum altitude	2000m
Communication	WIFI/BLE/Ethernet/4G Optional
Connector type	IEC 62196-2 Type 2
Weight	9.8 Kg (with cable)
Wiring method	Enter and out at the bottom
Protection	IP66 & IK10
Host dimension	353*256*113(mm)