

7kW~11kW~22kW AC CHARGING PILE

Features

- ① Three-phase 22kW/11kW, single 7kW
- ① IEC61851, IEC62196, IEC62955, IEC61008, ECM-RED
- ① 10,000 times of contact for long-lasting use
- ① Type B leakage protection is required
- ① Smart charging with TLS encryption
- ① Support optional selection of WIFI, Bluetooth, 4G
- ① OTA remote upgrading
- ① Installation is simple; just open the cover and install from the front



Type 1



Type 2



Tesla



GB/T

SPECIFICATIONS

Part Numbers	AC220V-7kW	AC380V-11kW	AC380V-22kW
Output Current	0~32A	0~16A	0~32A
Input Voltage	AC230V 50Hz	AC400V 50Hz	AC400V 50Hz
Output Voltage	230Vac±15%	400Vac±15%	400Vac±15%
Operating Temperature	-25°C~+50°C		
Storage Temperature	-40°C~+60°C		
Protection Level	IP65		
HCI	Indicator Light		
Over-voltage Protection	≥265v		
Under-voltage Protection	≤175v		
Over Current Protection	≥110% Rated output		
Leakage Current Protection	A/A+DC6		
CP Voltage Protection	≥±1V		
Over-temp Protection	80°C(protect) 60°C(recover)		
Cooling Method	Natural cooling		
Communication Method	Bluetooth/Wi-Fi/4G		
Installation Method	Vertical/wall-mounted		
Body Dimension	186*354*111 mm		