













100%
0.0 kWh Estimated Oct 18, 2021, 11:04
Please Use the APP to Scan QR Code or
Use RFID Card to Start Charging
Current: 32A Voltage: 228V

Model CP308S/CP308E/CS308T



-  IP54 / IK10
-  Type 2 Socket
-  7" LCD Screen
-  Anti-theft Design
-  ISO15118-2 (option)
-  Wireless Config App
-  OCPP1.6 J/OCPP2.0.1 Upgradeable
-  RFID (ISO/IEC14443 A/B)
-  3-layer housing for easy maintenance
-  LAN, Wi-Fi and Bluetooth Standard, 3G/4G Optional

Model Name	CP308S	CP308E	CS308T
Power Specification			
Input AC Rating	230Vac±10%	400Vac±10%	
Input Max.AC Current	32A	16A	32A
Frequency	50/60Hz		
Max.Output Power	7kW	11kW	22kW
User Interface & Control			
Display	7" LCD Screen		
LED Indicator	Yes		
User Authentication	RFID (ISO/IEC14443 A/B), APP		
Communication			
Network Interface	LAN, Wi-Fi and Bluetooth Standard, 3G/4G Optional		
Communication Protocol	OCPP1.6 J/OCPP2.0.1 Upgradeable		
Environmental			
Operation Temperature	-30°C~50°C		
Humidity	5%~95% RH, Non-condensing		
Altitude	≤ 2000m, No Derating		
Mechanical			
IP/IK Level	IP54 / IK10		
Cabinet Dimension (W×D×H)	313mm × 157mm × 451mm		
Weight	5.32kgs	5.59kgs	5.69kgs
Protection			
Multiple Protection	OVP(Over Voltage Protection), OCP(Over Current Protection), OTP(Over Temperature Protection), UVP(Under Voltage Protection), SPD(Surge Protection Detection), Grounding Protection, SCP(Short Circuit Protection), Control Pilot Fault, Relay Welding Detection, RCD(DC 6mA)		
Regulation			
Safety	IEC 61851-1, IEC 61851-21-2		
Certificate	CE, CB, UKCA		
Charging Interface	IEC 62196-2 Complaint, Type 2 Socket		