



60-240kW

Integrated DC Charging Station

The integrated DC charging station is suitable for urban public charging stations (buses, taxis, official vehicles, sanitation vehicles, logistics vehicles, etc.) urban public charging power stations (private cars, commuter cars, buses) kinds of parking lots, shopping malls, power business places, etc.; inter-city highways road charging stations and other occasions where DC fast charging is required, especially suitable for fast deployment in limited space.



CCS1



CHAdeMO



CCS2



GB/T

Product Parameter

Product Name	Rated Power	
Rated power	60/80/120/160kW	180/240kW
Installation method	Vertical	
Feeding method	Bottom in and out	
Equipment size	1620*750*560mm	1800*800*600mm
Input voltage	AC380V±15%	
Input frequency	50±10Hz	
Output voltage	200-(750)1000VDC	
Output current	0-200A	
Charging cable length	5m	
Accuracy	Level 1.0	
Efficiency	≥95%	
Human-computer interaction	7 inch bright color touch screen	
Charge mode	Automatic charging/fixed power/fixed amount/fixed time	
Charging method	Swipe card /Scan code /Password	
Networking methods	Ethernet/4G	
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016	
Working environment	Altitude: ≤2000m; Temperature: -20°C~+50°C;	
Protection level	IP54	
Noise	Forced air cooling	
MTBF	17520h	
Communication protocol	OCPP 1.6J	