



Features

	Application Scenarios	- City quick charging station - Chain Stores parking lots - Public or commercial buildings
	Key Features	30~80kW fast charging - Smart allocation & parallel DC charging - Easy setup compact design for wallbox or pedestal mounting
	Customer Value	2-EV-share output - High uptime

KEY ITEM		SPECIFICATION
Power	30/60kW	40/80kW
Input Voltage	400V +/-10% (3P+N+PE)	
Output Voltage	150~1000V DC	
Output Current	100A/150A	133A/250A
Efficiency	> 96%, at optimize V/I point	
Connector	1*CCS2 & 2*CCS2	
Cable Length	5m (Option 7m)	
Screen	7" LCD	
Authorization	RFID (ISO 14443A/B Mifare)	
Temperature Monitor	Smart monitor and adjustment	
Communication	LAN/4G/Wifi, OCPP1.6 J	
Protection Level	IP55/IK10	
Protection	RCD 30mA Type A, UVP, OVP, Surge protection, Ground fault, OCP, Control pilot fault, Residual current protection, OTP, Relay welding detection, MCU function fault detection	
Size	550*1050*255mm	
Note: 50kW variant's input current <75A, exempt from additional harmonic requirement from UK. IEC61851-1:2017:1, IEC62196-2:2016 and related standards.		Comply with