













Features

-  With 2 DC outputs, simultaneously charging
-  Flexible power automatic group control function brings efficient charging
-  Hardware-level switch monitoring and interlock protection functions
-  Smart charging and load balancing
-  Temperature-controlled fan speed, lower noise
-  Wide voltage constant power output
-  The charging module adopts the glue-filling process

Applications

-  Shopping Malls
-  Public Parking
-  Highway

User interface	Enclosure	Galvanized Steel
	LED indicator	Green/ Yellow/ Red
	LCD	7" Color Touchable LCD
	RFID reader	Non-contact (ISO/ IEC14443 A)
	Start mode	QR Code/ Card/ Password
	Emergency stop	Yes
Communication	Interface	Ethernet/ WIFI/ 4G (optional)
	Protocol	OCPP1.6J
Electrical performance	Efficiency	>95% (Half load and above)
	Power factor	>0.98 @ 50%~100% loading
	THD	<5% @ 50%~100% loading
	Ripple factor	<±0.5%
Safety	Energy meter	DC Meter, Accuracy level 1.0
	Protection grade	IP54 and IK10
	Electrical protection	Over current protection, Residual current protection. Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over temperature protection
	Standard	EN/IEC 61851-1, EN/IEC 61851-23, IEC 61851-24 EN/IEC 61851-21-1
Work environment	Cooling method	Forced air cooling
	Installation	Floor mounted
	Temperature	-25°C~+50°C
	Humidity	5%~95% (non-condensing)
	Altitude	<2000m
Package	Product size	720*450*1600 mm (W*D*H)
	Package size	896*826*2034 mm (L*W*H)
	Net weight	≤250kg
Input	Rated voltage	400 VAC ±10%
	Input cable	3P+N+PE
	Frequency	50/60 Hz
Output	Output voltage	150~1000 V DC Constant power voltage: DC300-1000V
	Charge connector	CCS2 (Dual plug)
	Maximum Current	200 A*2
	Rated power	120 KW