DC EV CHARGER

Technical Parameter

	240K(A/D)1(CCS)1000S	30K(A/D)1(CCS)1000S
Structure Appearance		
Dimension(W/H/D)	980*720*1950mm	
Installation method	Floor-mounted	
Wiring method	Bottom line in, bottom line out	
Weight	About 420KG	About 310KG
Number of Outputs	1	
Output type	CCS 1	
Cable length	5m	
Electric Parameter		
Input voltage	380/480Vac±10%	
Input frequency	50/60 Hz	
Output voltage	150-1000VDC	
Constant power output range	150-1000VDC	
Rated power	240KW	30KW
Maximum Output current	250 A CCS1	80 A CCS1
Feature Design		
Network method	LAN WIFI 4G	
Communication Protocol	OCPP1.6J	
LCD Display	7 inch display screen	
Language	English	
Start method	RFID/Password/plug and charge	
RCD Type	Type A	
Environment Parameter		
Applicable Scene	Indoor/Outdoor	
Operating temperature	-25℃~+50℃	
Storage temperature	-40℃~+70℃	
Operating humidity	≤95% non-condensing	
Acoustic noise	＜55dB	
Maximum altitude	Up to 2000m	
Cooling method	Air cooled	
Protection level	IP54,IK10	
Safe design		
Reference standard	CE & IEC 61851,TUV certified	
Protection design	Overvoltage, undervoltage, short circuit, overload, Earth, leakage, surge, over-temp, lightning	

