

Nebula EV AC Charger

7kW aluminum EV ac charge hub



SPARKLEARTH



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Technical Specifications

Electrical Parameters	
Output power	7kW
Efficiency	≥96% (Half load above)
Rated voltage	AC220V
Rated current	32A
Output voltage	AC220V
Output max current	AC32A
Input voltage	AC220V
Input current	AC0~32A
Frequency	50Hz
Efficiency	≥96%
Power coefficient	≥0.99APFC (Half load above)
Leakage protection	30mA (AC)
Structure and Physical Parameters	
Length	220mm
Width	90mm
Hight	300mm
Enclosure materials	Aluminum
Enclosure rating	IP65
Color	White
Operating temperature	-20℃~50℃
Noise level	<65dB

Interface and Connectivity	
Authorization	RFID/QR Code
Communication protocol	OCCPI.6J
Connector type	GB
Interface	4.3" LCD color touch screen/Card reader
Network connection	Ethernet/4G/Bluetooth
Number of guns	1
Safety and Standard	
Safety Protection	Overload, input under/over voltage, output overcurrent/short-circuit, leakage, over-temperature, lightning, antirust, anti-inverse, scram Protection
Tri-proof	Dampproof, mould proof, salt proof
Installation	Stand/wall



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