AC CHARGER 220V 7Kw(GB/T)

Product Advantages

Always online

Supports 4G, Wi-Fi and Ethernet triple communication modes, improving the online rate to 99% in underground parking lots and rural areas.

Ordered Charging

Supports intelligent power regulation, effectively manages charging equipment, and prevents grid overload.

Convenient Charging

Remote wake-up of the vehicle from sleep mode for charging is achievable via simulated charging gun operation, for greater charging convenience.

Extreme Adaptability

Equipped with 4000m altitude self-adaptation to deliver safe maximum output, andIP65 protection enables operation at -40°C, resisting harsh environments.

Efficient O&M

Adopts a remote precise positioning model to locate faults more accurately, enabling easy unattended operation.

Stable Connection Guarantee

Supports intelligent handshake identification and multi- layer communication verification, ensuring stable and uninterrupted charging links and eliminating abnormal power- off.

Product Parameters

project	Product Model	EON220/32-1
	Product Model	7KW AC Charger
Input Characteristics	Input Frequency	45~65Hz
	Input Voltage Range	220Vac±20%
Output Characteristics	Output Voltage Range	220Vac±20%
	Output Channels	Single Channel
	Maximum Output Current per Channel	32A
Functional Parameters	Networking Mode	Swipe card、Plug & Charge
	Startup Mode	Plug and Charge / Card Swipe Charging/Scan Code to Start
Basic Specifications	Protection Grade	IP65
	Operating Temperature	-40~55℃
	Operating Humidity	5%~95% RH (non-condensing)
	Altitude	≤4000m
	Installation Method	Wall-mounted/Pole-mounted
	Dimensions (WDH)	Wall-mounted:267mm*119mm*377mm
		Pole-mounted:280mm*220mm*1430mm
	Charging Cable Length	3.5m or 5m
Safety Protection	Protection Functions	Overvoltage & undervoltage protection, leakage protection, overcurrent protection, overtemperature protection, lightning protection, etc.

