AC E-scooter Charger

Main Features

- Applicable scenarios: large venue, property residential area, wall scene, car shed scene.
- Advantages: more economical, high space utilization rate.
- Connect to any backend based on OCPP 1.6J protocol.



Specifications

Product Information	
Number of charging interfaces	10
Input/output voltage range	Single phase，220±10% VAC
Maximum output current per port	8 A
Max Total Output Current	32 A
Input Power	7 kW
Output Power	7 kW
Frequency	50/60 Hz
Internal RCD	No internal RCD, need installing external RCD
Protection	Overtemperature, overcurrent, undervoltage, overvoltage, short-circuit, relay adhesion detection
User Interface	
Status Indication	LED indicator
User Authentication	APP (QR code)
Communication	
Connectivity	Ethernet, Wifi, 4G
Communication to the Backend	OCPP 1.6J only
Environmental	
Operating Temperature	-30℃ ~ +50℃
Storage Temperature	-40℃ ~ +70℃
Humidity	5% ~ 95% no condensation
Altitude	<2000m
Mechanical	
IP Rating	IP54
IK Rating	IK08
Dimensions (WxHxD)	265*350*85mm
Weight	Approx. 4.5 kg