

AC EV CHARGER

7kW/11kW/22kW

European-Standard

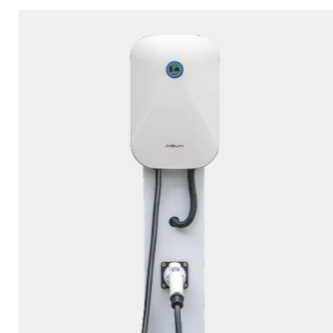


Features

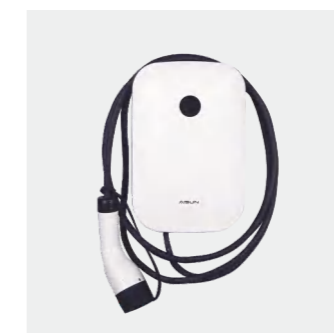
- Industrial-grade outdoor design. Product is optimized for harsh outdoor environments.
- Lightning protection, over-and-under-voltage protection, leakage protection, over-current protection, etc.
- Easy to use. RFID, Plug & Charge, App.
- Emergency stop button switch. Product can quickly cut off the output power when suffer incident.
- Equipped with an LCD. Display voltage, current, time, power and other information in real time during the charging process.
- Flexible optional configurations. Ethernet, 4G, WIFI.
- Easy to install, operate and maintain.

Model	EVSE871A-EU	EVSE811A-EU	EVSE821A-EU
Input & output			
Output power	7kW	11kW	22kW
Input voltage	AC 230V	AC 400V	AC 400V
Output voltage	AC 230V	AC 400V	AC 400V
Output current	32A	16A	32A
Protection level	IP54		
Charging plug	Type 2 (Default 5m)		
Communication & UI			
Charging method	RFID Card, Plug & Charge/APP		
Function	WIFI, 4G, Ethernet (optional)		
Protocol	OCPP1.6J (optional)		
Screen	2.8 inch LCD Color Screen		
Installation	Wall Mounted / Upright Column(Opt.)		
Others			
Dimension	355*230*108mm (H*W*D)		
Weight	6KG		
Operating temperature	-25°C~+50°C		
Environment humidity	5%~95%		
Altitude	<2000 meter		
Protection measure	Over Current, Under Voltage, Over Voltage, Residual Current, Surge Protection, Short Circuit, Over Temperature, Ground Fault		

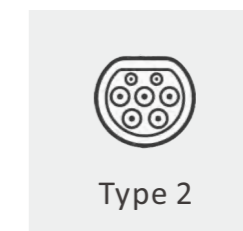
Appearance



Upright Column



Wall Mounted



Type 2