

AC EV CHARGING SOLUTION

GREEN TECHNOLOGY ZERO-CARBON LIFE













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FEATURES

7kW/11kW/22kW

AC Chargers With Power Output From 7kW/11kW/22kW

(4)

240VAC 50-60Hz Single-Phase 380-415VAC 50-60HzThree-Phase

OCPP1.6

Protocol (OCPP) 1.6 User-Friendly With RFID



Ethernet,4G And WI-FI Network Connections

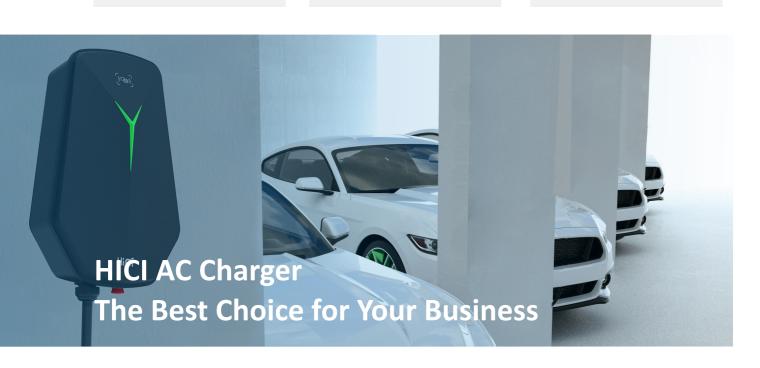
Multiple Installation

Wall or Floor-Mounted

Versions Available



CE, IEC 61851-1, IEC 61851-22-1 IEC 62196-2 Type 2 Socket







HICI Charger is Dedicate to Innovating AC Chargers for residential, commercial and public applications.

HICI Charger are Durable and Reliable AC Electric Vehicle Charger. It is Designed for Easy Operation at Home or Commercial Use.

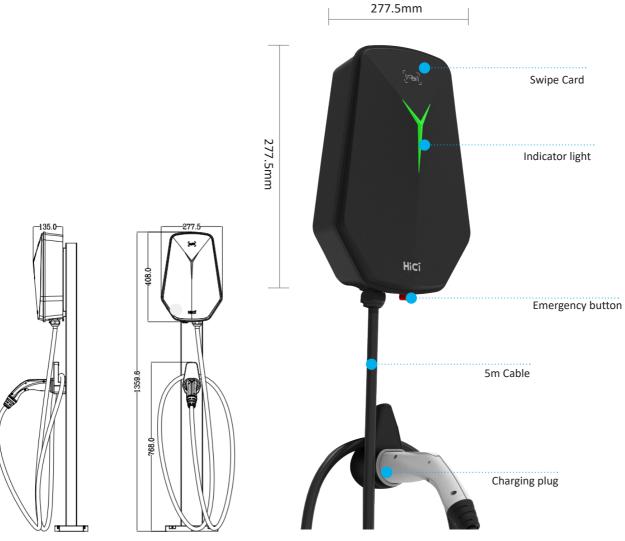


Application	HOME	COMMERCIAL		
		Standard	Advanced	
Charging Mode	Plug & Charge Bluetooth	APP RFID Card	APP RFID Card	
Input Rating	230Vac +/- 10%/1Pase 400Vac +/- 10%/3Phase			
Rated Frequency	50Hz			
AC Input Connection	L/N/PE 3P/N/PE			
Max.Input Current (A)	16A/32A			
Frequency (Hz)	45-65			
User Authentication	RFID	APP	APP	
External		WI-FI / Ethernet / 4G		
Internal		OCPP 1.6JSON	OCPP 1.6JSON	
Operating Temperature(°C)	-30~55			
IP Level	IP67			
Humidity (%)	5 ~ 95 RH non-condensing			
Cooling Method	Natural Cooling			
Cable Length (m)	5m			
Protection	Overvoltage Protection, Overload Protection, Earth Leakage Protection, Over-Temp Protection, Under Voltage Protection, Short Circuit Protection, Ground Protection, Surge Protection.			
Input & Output Protection	OCP:<35.2A / OVP:>275V /UVP:<160V			
Leakage Detection	RCD Type B 6mA			
Emergency	YES			
Safety	TUV/CE			
Charging Interface	IEC 62196-2:2016,Type 2 Plug			

HICI Charger Commercial Allow for Wi-Fi, Bluetooth, Ethernet and 4G Connection.

Built-In Independent Electric Meter, Make Charging Smart and Simple.





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