

WALL-MOUNT EV CHARGER		EUROPEAN STANDARD		
PARAMETER	Product Name	7KW AC EV Charger	11KW AC EV Charger	22KW AC EV Charger
	Item No.	EE-ACH101-07-2AI	EE-ACH101-11-2AI	EE-ACH101-22-2AI
INPUT	Power Input Cable	L,N,PE	L1,L2,L3,N,PE	L1,L2,L3,N,PE
	Voltage Range	184V~276V	304V~456V	304V~456V
	Rated Current	32A	16A	32A
OUTPUT	Rated Voltage	230V	380V	380V
	Rated Current	32A	16A	32A
	Rated Power	7KW	11KW	22KW
FUNCTION	Plug Type	Type 2		
	Cable Length	Charging Inlet		
	Housing Material	PC6110 (-20℃~80℃) OR PC9330 (-60℃~80℃)		
	LED Indicator Lamp	Optional		
	Screen	4.3" TFT Screen		
	RFID	Optional		
	Charging Way	AC EV Charging		
	Emergency Button	Support		
	Electronic Lock	Optional		
	License Plate Recognition	/		
	Face Recognition	/		
COMMUNICATION	WiFi	Optional		
	Bluetooth	Optional		
	Ethernet	Optional		
	4G	Optional		
	RS485	Optional		
	OCPP 1.6J	Optional		
	TLS 1.3	Optional		
SAFETY	Electricity Metering	Support, but not as basis for billing		
	RCD	Type B (Type A +6mA DC)		
	IP Rate	Connector IP67/ Control Box IP65		
	Safety Protection	Emergency Stop/ Over Voltage Protection/ Under Voltage Protection/ Over Current Protection/ Leakage Current Protection/ Ground Protection/ Over Temperature Protection/ Short-circuit Protection/ Lightning Protection		
	Built-in PEN Protection	Optional (No Earth Rod Needed)		
	Safety Standard	EN/IEC 61851-1, EN/IEC 61851-21-2, EN62196		
	Certification	CE/UKCA		
	Warranty	One Year		
INSTALLATION	Installing Type	Wall Mount/ Pillar Style		
	Working Temperature	-20℃-50℃		
	Working Humidity	5%~95%		
	Dimension	360/250/115mm		
	Net Weight	4.5KG		
	Gross Weight	5.9KG		
CHARGER GUN	Connection Type	Case B/ Mode 3		