

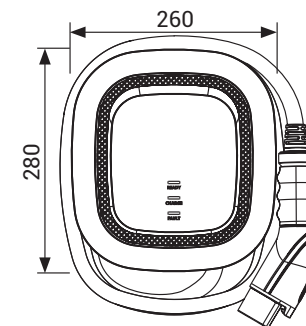
SPECIFICATION

Model Name

AW 32



			AW9U770	AW8U770 AWU9U770	AWSE770	AWSC770	AWSJ600001
AC Input		unit	UL/ CUL		CE	CNS	JARI
	Input Voltage	V	1Φ200-240 Vac, (50/60 Hz)				
	Input current	A	32		32	32	30
	Connection & Earthing system	-	L, N, PE/ L1, L2, PE, TT/TN				
AC Output	Chip Measurement Accuracy	%	3 %				
	Power Rating	kW	7.7		7.3	7	6
Mechanical	IP Rating	-	NEMA 3R		IP55		
	Enclosure Rating	-	IK08				
	Dimension(WxHxD)	mm/inch	11x 4 x 11 inch		260 x100 x280 mm		
	Weight	lbs/ kg	11 lbs		5 kg		
	Charging Cable Length	m/ ft	25 16		5 7	5	
Environmental	Operating Temperature	°C	-30°C to +50°C				
	Operating Humidity	%	85%				
	Altitude	m	2000 M				
Compliance	EMC/EMI	-	FCC Part 15 Subpart B ICES-003		IEC.61851-21-2	CNS 15511-21-2	A0001: 2014
	Safety	-	UL 2594 UL 2231		IEC.61851-1	CNS 15511-1	
Protection	RCD/CCID	-	CCID 20mA		TYPE A +DC 6mA	TYPE B	TYPE A
	Input Side	-	Under Voltage Protection,Over Temp. Protection, Ground Fault Circuit Interrupter,Surge Protection Device				
	Output Side	-	OCP, CCID,CP fault detection				
	Internal	-	OVP				
User Interface & Control	Backend Support	-	OCPP 1.6 J				
	Display	inch	none				
	User Authentication	-	RFID, QR code				
	Status Indicator	-	LED (power / connectivity / authorization / charging / error)				
Communication	External	-	Wi-fi+Ethernet Standard/ 4G Optional				



Unit: mm

For information on the optional charging pedestal, please refer to the accessory section on page 93.



Our EV charger is thoughtfully designed to be ADA-friendly, featuring an ergonomic usage height that bridges the gap between people and technology.