PulseQ AC Max series

SAE J1772 standard approved

Electrify EVSE

ETL
Intertek
No.5027451

FC
FCC ID:
2AZGWIM3C-2309

ENERGY STAR
No.3354394

PRODUCT HIGHLIGHTS

POWERFUL CHARGING

Up to 80A/19.2kW of charging capacity

SIMPLE CHARGING

RFID cards & APP, adjustable from 6A to rated current

CONNECTIVITY

LAN / WIFI or 4G optional

DURABILITY

Type 4 for all condition operation

PRODUCT INTRODUCTION

- We are proud to introduce our fully upgraded Vision series for personal use and commercial operation of EV charging stations.

- Multiple charging management through Bluetooth/Wi-Fi/App.

- With type 1 plug, 18ft, Vision series can be installed by wall-mounting and floor-mounting with charging post.

Specification of Electrify EVSE series

Item		Electrify EVSE series			
Maximum Power　(@Level 2 240VAC)		10kW/40A	11.5kW/48A	15.6kW/65A	19.2kW/80A
Basic info	Charging connector	SAE J1772 (Type 1)			
	Rated Voltage:	Level 2 AC 280V/240V, 60Hz			
	Indicator	Multi-color LED indicate light			
	Display	4.3-inch LCD touch screen			
	Dimension (HxWxD)inches	16.0 x 11.2 x 5.7			
	Charging control	Remote: "APP-controlled"; Local: "Card-controlled"			
Features	Remote communication interface 1#	WiFi (2.4GHz)			
	Remote communication interface 2#	Ethernet (via RJ-45)			
	Remote communication interface 3# (Optional)	4G			
	OCPP	OCPP 1.6J			
	APP	Yes			
	Local communication interface 1#	Bluetooth			
	Local communication interface 2#	RS-485			
	Power sharing	Optional			
Safety	Enclosure rated	Type 4/IP65			
	Earth leakage protection	Yes,CCID 20			
	Over load protection	Yes			
	Over/under voltage protection	Yes			
	Short circuit protection	Yes			
	Ground protection	Yes			
	Surge protection	Yes			
	Over temperature	Yes			
	Certification	ETL (for US and Canada), FCC, Energy Star			
	Certification standard	UL 2594, NEC 625			
Environment	Installation	Wall/Pole mounted			
	Storage temperature	-40~167°F			
	Work temperature	-22~122°F			
	Work humidity	≤ 95%RH, No water droplet condensation			
	Work altitude	≤ 2000m			