



Spec of Business EVSE w/LCD

Model Name		CS300-A32	CS300-A40	CS300-A48	CS300-A80
Power Specification	Input AC Rating	208-240Vac			
	Input Max. AC Current	32A	40A	48A	80A
	Frequency	60Hz			
	Max. Output Power	7.6kW	9.6kW	11.5kW	19.2kW
User Interface & Control	Display	7" LCD Screen			
	LED Indicator	Yes			
	Push Buttons	Restart Button			
	User Authentication	RFID (ISO / IEC14443 A/B), APP			
Communication	Network Interface	LAN, Wi-Fi and Bluetooth Standard, 3G / 4G Optional			
	Communication Protocol	OCPP1.6 J / OCPP2.0.1 Upgradeable			
	Communication Function	ISO / IEC 15118 Optional			
Environmental	Operation Temperature	-22°F~122°F			
	Humidity	5%~95% RH, Non-condensing			
	Altitude	≤ 6562ft(2000m), No Derating			
Mechanical	IP / IK Level	NEMA Type3R(IP65) / IK10			
	Cabinet Dimension (W×D×H)	9.65" × 4.78" × 14.37"(245mm × 121.47mm × 365mm)			
	Weight	16.98lbs(7.7kgs)			
	Cable & Plug	Type 1 or NACS 18ft(5.5m)(Standard)/25ft(7.5m)(Optional)			
Protection	Multiple Protection	OVP(Over Voltage Protection), OCP(Over Current Protection), OTP(Over Temperature Protection), UVP(Under Voltage Protection), SPD(Surge Protection Detection), Grounding Protection, SCP(Short Circuit Protection), Control Pilot Fault, Relay Welding Detection, CCID Self-test			
Regulation	Safety	UL 2594, UL2231-1/-2			
	Certificate	ETL, FCC			
	Charging Interface	SAE J1772 Type 1 / NACS			

IP65 & IK10

7" LCD Screen

Fast to install

ISO15118-2(option)

Restart Button

Up to 80A(19.2kw)

NACS / Type 1 Plug

RFID(ISO / IEC14443 A/B)

OCPP1.6 J / 2.0.1 Upgradeable

3-layer housing for easy maintenance

LAN, Wi-Fi and Bluetooth Standard, 3G / 4G Optional

LEVIOR

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