



**CHALLENGE
INDUSTRIAL**

Electric Vehicle AC Charger Stand or Wall mount, 1 gun

AC-07SL



Picture for reference only, Actual product may vary.

Tolerance $\pm 10\text{mm}$

Electric Vehicle AC Charger

The AEVQC Series Electric Vehicle AC Chargers can provide AC charging for commercial electric vehicles. The power range is 7kW, suitable for public parking lots, highway service areas, office building, etc.



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Item		Description
Model		AC-07SL
Dimensions(mm)		H×W×D : 445×333×145
Input	Input Voltage range	200-240 VAC, Max 32A single-phase (L + N + PE)
	Frequency	50/60Hz
Output	Output Voltage range	200-240 VAC
	Maximum Output Current	Max 32A
	Output Power	7kW
	Connection Standard	SAE J1772, Cable Length: 5M
	Communication	Ethernet
Environmental	Operating Temperature	-20~50°C
	Humidity	95% Max
	Above Sea Level	≤ 2000m
	HMI	4.3" Touch Screen
	Status Led	Stand by (Flashing Blue Light) : Charging(Flashing Green Light) Finished Charging (Static Green Light) : Warning(Static Red Light)
	User Authentication	RFID (ISO/IEC 14443-A, MIFARE)
	Electric Meter	MID 1%
	Certification	CNS15511
	Safety	current overload, surge protection, leakage detection, voltage-drop detection, ground detection, temperature detection
	IP	IP55
	Installation	Wall mount / Stand (optional)



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