

EV-FLA2

Floor-mounted Dual-ports Commercial EV Charger

The Floor-mounted Dual-ports Commercial EV Charger offers OTA remote firmware updates for seamless performance and security. Built with a NEMA Enclosure Type 4, it withstands harsh conditions and supports OCPP 1.6J compliance for network integration. Its 7" or 10" LCD screen, LED status indicator, and PIR motion-activated night light enhance user experience. Fully EV & PHEV compatible, with optional ISO15118 Plug & Charge and Nayax VPOS payment solution for added convenience.

Features

OTA Remote Firmware Updates

- 7" or 10" LCD Screen
- OCPP 1.6J/2.0 Fully Compliance
- Enclosure Rating: NEMA Enclosure Type 4
- Compatible with all EV & PHEV Models
- CTEP/NTEP Regulation Compliance
- ISO15118 Communication Protocol Optional
- Dynamic LED Status Indicator
- PIR Motion Activated Night Light
- Nayax VPOS Payment Solution Optional



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Model: EV Floor-Mounted DC Charger

Electrical Parameter	48A Max x2	80A Max x2
	Single Phase Input: 208-240VAC 60HZ	
	Connector Type:L1+L2+PE	
	11 . 5 KW X2 at 2 4 0 VAC	19 . 2 KW X2 at 2 4 0 VAC
Input Cord	Hardwired	
Output Cable & Connector	2×18FT/5.5m cable (2×25FT/7.5m optional)	
	2XSAE J1772/2XN ACS	
Environmental Parameter	NEMA Enclosure Type4:Weatherproof, Dust-tight	
	Housing Material: Sheet Metal and Tempered Glass	
	Humidity:<95%. non-condensing	
	Operating Altitude: Up to 2000m	
	IK08 Tempered Glass	
	Operating Temperature: - 22 ° F to 122 ° F (- 30 ° C to 50 ° C)	
Communication	4G Module & Ethernet & Wi-Fi & Bluetooth	
Installation Method	Floor standing installation	
Dimension	22.4in x 13.0in x 75.6in (570mm X 330mm X 1920mm)	
Protection	Over current, Over voltage, Under voltage, Ground Fault, Surge Protection, Over-Temperature Protection, Leakage Protection	
E-Stop Button	Yes	
Standards	NEC625, UL2231, UL2594,OCPP1.6J compliance	
Certification	ETL, FCC, Energy star, CTEP/NTEP compliance, ISO15118 Compliance	