FEYREE TECHNOLOGY INC.

EVSE Charging Stations

Product Description and Specifications



ELECTRIC VEHICLE CHARGING STATIONS

- Modern Compact Design: EVSE form factor smaller than a standard sheet of letter-size paper
- Robust Construction, Certified for Outdoor Use: tamper-resistant features; CE /FCC certified for outdoor and indoor use
- Simple Operation: EVSE models simply plug-into EV and charge
- Flexible Mounting Options: **portable /pedestal/wall-mounted installation, cable length options available**

Part Number	EV CHARGE	EVSE: Single Phase 16A 3.5KW
	Optional 16 ft. charging cable available. (**Customizable**)	
Connector / EVSE Level	Type 1SAE J1772 ; Type 2 IEC 62196 ; GB/T 20234 ; NACS ; AC Level 2	
Max Output Rating	1 Phase 16A; 3.5 kW Maximum Output – For use with dedicated 16A (or greater) Supply Circuit	
Alternate Adjustable Output Current Settings	8A-10A-13A-16A Maximum Output – For use with 20A Circuit Rating	
Electrical Circuit / Input Power Requirements	85-264VAC, 50/60 Hz., Single Phase; Circuit Conductors: Line 1 wire , zero line ， Earth Ground ;	
Input Power Connection	Hardwire / CEE PLUG / N5-15P / N15-50P / customizable	
Operational Ratings	Indoor/Outdoor Rated; Temp: -22°F to 122°F (-30°C to 50°C); Humidity: 95% RH	
Mounting	Portable/ wall-mounted Installation	
Dimensions	EVSE: 13.78 x13.58 x 3.94 inches (35.0 x 34.5x 10.0 cm);	
Weight	EVSE 2.3kg / 5.07 lbs	
Display & Indicators	LED Charge Status Indicators (Power/Ready, Charging, Fault)	
Cable Management Type	Connector/Cable Holster (Standard);	
Standards & Compliance	Charging Station: CE ; FCC Certified ;	

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