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 home use AC charging stations
- Network Options: EVSE are OCPP 1.6J networked enabled charging stations to support access control, payment capability, remote management and control, demand response. Network connection via Wi-Fi; also include 4G-LTE cellular, RFID card reader and Local Load Management capability
- Flexible Mounting Options: pedestal/ground/wall-mounted installation, Single port and cable length options available

Part Number	EV CHARGE	EVSE: 3 Phase 32A 22KW		
Connector / EVSE Level	Type 2 socket			
Max Output Rating	1 Phase 32A; 7.68 kW Maximum Output – For use with dedicated 32A (or greater) Supply Circuit 1 Phase 40A; 9.6 kW Maximum Output – For use with dedicated 40A (or greater) Supply Circuit 1 Phase 50A; 12.6 kW Maximum Output – For use with dedicated 50A (or greater) Supply Circuit 3 Phase 16A; 11 kW Maximum Output – For use with dedicated 16A (or greater) Supply Circuit 3 Phase 32A; 22 kW Maximum Output – For use with dedicated 32A (or greater) Supply Circuit			
Alternate Adjustable Output Current Settings	8A-10A-13A-16A Maximum Output – For use with 20A Circuit Rating 8A-10A-13A-16A-20A-25A-32A Maximum Output – For use with 32A Circuit Rating			
Electrical Circuit / Input Power Requirements	85V-264V AC, 50/60 Hz., Single/Three Phase; Circuit Conductors: Line 1/Line 2/Line 3 , zero line ， Earth Ground ,			
Input Power Connection	Type 2 socket			
standrd	IEC standard			
Product Model	F-Z30-AC-1P32，F-Z30-AC-1P40，F-Z30-AC-1P50， F-Z30-AC-3P16，F-Z30-AC-3P32			
Internet Connection	Tuya App,RFID Card			
nsulation resistance:	>1000MQ(DC500V)			
Contact Resistance	0.5mRMax			
Protection:	Type B RCD			
Over Voltage Protection	yes		**Under Voltage Protection**	yes
Over Load Protection	yes		**Short Circuit Protection**	yes
Earth Leakage Protection	yes		**Ground Protection**	yes
Over-temp Protection	yes		**Surge Protection**	yes
IP Degree	IP65			
Control	RFID Card , app			
Withstand voltage	2000V			
Contact Resistance	0.5mQMax			
Mechanical life:	no-load plug in/pull out>10000times			
Operational Ratings	Indoor/Outdoor Rated; Temp: -22°F to 122°F (-30°C to 50°C); Humidity: 95% RH			
Mounting	Pedestal / wall-mounted Installation			
Dimensions	EVSE: 16.14 x 8.27 x 6.69 inches (42.0 x 21 x 17.0 cm);			
Weight	EVSE phase 3 32A:3.15kg /6.94 lbs			
Display & Indicators	LED Charge Status Indicators (Power/Ready, Charging, Fault)			
Cable Management Type	Connector/Cable Holster (Standard);			
Standards & Compliance	Charging Station: UL Listed; CE ; FCC Certified ;			

FEYREE TECHNOLOGY INC.

Direct: 647-282-1253
Tel/whatsapp： 86 17722521237

Email: feyreecharger@outlook.com

Website: www.feyree.com