



Floor-mounted Dual-ports

Commercial EV Charger



Ambient Lighting



Convenient Payment Credit Card, No Hassle



Status Indicator Lights



Illuminated Logo Design



Motion-Sensing Night Light



Optional Cable Management System



Optional Security Camera

Easy Options



Up to **45%** Saving

TAA/BABA compliant supply solutions, avoid high tariffs.

DATASHEET

Model Number	RSEVC-240V/48A*2-US-RGWB/C-WHO2	RSEVC-240V/80A*2-US-RGWB/C-WHO2
Product Type	All in one AC Charging Station	
Input Voltage	208/240V AC, Single-phase	
Input Frequency	50/60 Hz	
Output Voltage	208/240V AC	
Output Current	48A Max x2	80A Max x2
Maximum Power Output	11.5kW x2	19.2kW x2
Input Wire	Hardwired	
Charging Connector Type	2xSAE J1772(Default), NACS Tesla(Optional)	
Cable Length	Cable Management,2x18FT/5.5m Standard (2x25FT/7.5m Optional)	
Charging Modes	Mode3	
Charging Protocols	OCPP 1.6J	
Dimensions (HxWx D)	440mm*420mm*1800mm(17.3*16.5*70.9inch)	
Weight	59.1lbs(26.8kg)	71.9lbs(32.6kg)
Enclosure Rating	NEMA Type3, IK08	
Operating Temperature	-30°C to 50°C(-22°F to 122°F)	
Operating Humidity	<95% Non-condensing	
Altitude	Up to 2000m	
Protection Function	Undercurrent Protection, Overcurrent Protection, Undervoltage Protection, Overvoltage Protection, Short Circuit Protection, Residual Current Device, Over Temperature Protection, Surge Protection, Ground Fault Protection, Control Pilot Fault Protection, Leakage Protection	
Emergency Stop	E-stop Button	
Communication Interface	10.1Inch Touch Screen,WIFI/4G	
Control Method	RFID/NFC, POS, OCPP Platform	
Mounting Type	Floor Standing Installation	
Compliance Standards	ETL, FCC, Energy Star, CTEP compliance, ISO15118 compliance	
Standards	NEC625, UL817, UL991, UL2231, UL2251,UL2594, OCPP1.6J Compliance	
Warranty Period	2 years	