

Wall Mounted Dual Port DC EV Charger

NA





Wall Mounted Dual Port DC EV Charger



OCPP 1.6J



RFID

Features

- Fast Charge
- Environmental Friendly
- Modularized design, convenient to expand and maintain

Application:

- Commercial Area
- Residential Area

Suitable for NA

Electrical Parameter	Input Voltage	480V+10%		
	Input Operating Frequency	50-60HZ		
	Input Power Factor	>0.98 (Rated voltage input, above 50% load)		
	Output Power	40kW	50kW	60kW
	Output Voltage	200-1000V		
	Max single output current	125A	150A	150A
	Efficiency (Full Load)	≥95.5%		
Environmental Parameter	Operating Temperature	-22°F to 122°F (-30°C to 50°C)		
	Operating Humidity	20~95RH%; No condensation		
	Cooling Method	Forced air cooling		
Storage Environment	Storage Temperature	-40°F to 167°F (-40°C to 75°C)		
	Storage Humidity	5~95RH%; 25RH%; No condensation		
Dimensions	(Height * Width * Thickness)	29.5in × 25.6in × 9.8in (750mm × 650mm × 250mm)		
	Charge Port	16FT (5m)		
	Weight	≈220LBs (100kg)	≈231LBs (105kg)	
Protection and Certification	Standards	NEC625, UL2231, UL2202, OCPP1.6J, CTEP compliance		
	Certification	ETL, FCC, Energy Star compliance		

Optional

- Dual-Port
- RFID
- ISO15118
- 4G Module
- Color customization