



# Current VOLT-12

## Advantages Of Current™

### High Quality

Manufactured using quality materials and technology. Minimum 3yrs warranty. Intertek & UL certified.

### Reliable & Durable

Tested to last 10,000+hrs of operation. Rated for indoor/outdoor use.

### Optional Power Supply

Adjustable power options from 32A -80A, allow for faster charging and customizable depending on needs.

### OCPP Compliant

Integrated and tested with over 50 OCPP charging networks worldwide.

### Load Management

Built-in load management functionality allows installation of more chargers with less power.

### Quick Installation

Pre-configured stations for any OCPP Network. Simply mount, connect power supply and test.



## Applications



Residential



Commercial



**For all sales inquiries contact:**



[CurrentEVSE.com](http://CurrentEVSE.com)



[info@currentevse.com](mailto:info@currentevse.com)



# Current VOLT-12

## Specifications

Model/PN	Basic	Pro	Lightning
Application	Residential	Commercial	
Voltage (Vac)	208-240Vac		
Frequency (Hz)	50-60Hz		
Amperage	32A - 80A		
Max. Power Output	7.6kW - 19.2kW		
Gross Weight	14.8lbs	17.2lbs - 18.5lbs	20.2lbs
Charging Interface	SAE J1772 Compliant, Type1 Plug		
Charging Cable Length	18 ft. (25 ft.optional)		
Wi-Fi	N/A	Yes	
4G	N/A		LTE
RFID	N/A	ISO14443A/B	
Display	N/A		
Data Protocol	N/A	OCPP 1.6j	
Operating Temp.	-22°F to 122°F		
Installation Type	Hardwired / NEMA Outlet		
Web Portal Manag.	N/A	Yes	
Console Management	Yes		
Certification	UL2594, UL2231-1/-2		

## Mounting Options

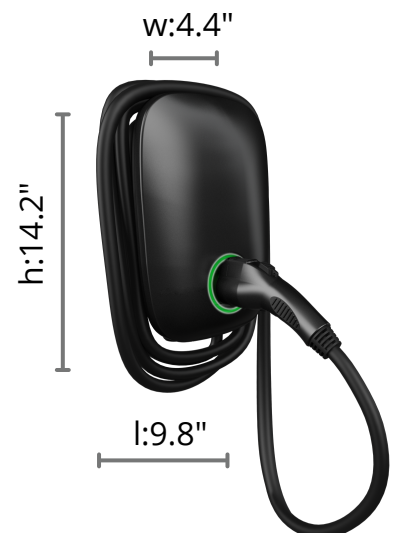
Single Pedestal

Double Pedestal  
Back to back

Double Pedestal  
Back to back W/ Cable Management

Double Pedestal  
Side by Side W/ Cable Management

## Dimensions



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