

# Electric Vehicle Charging Stations

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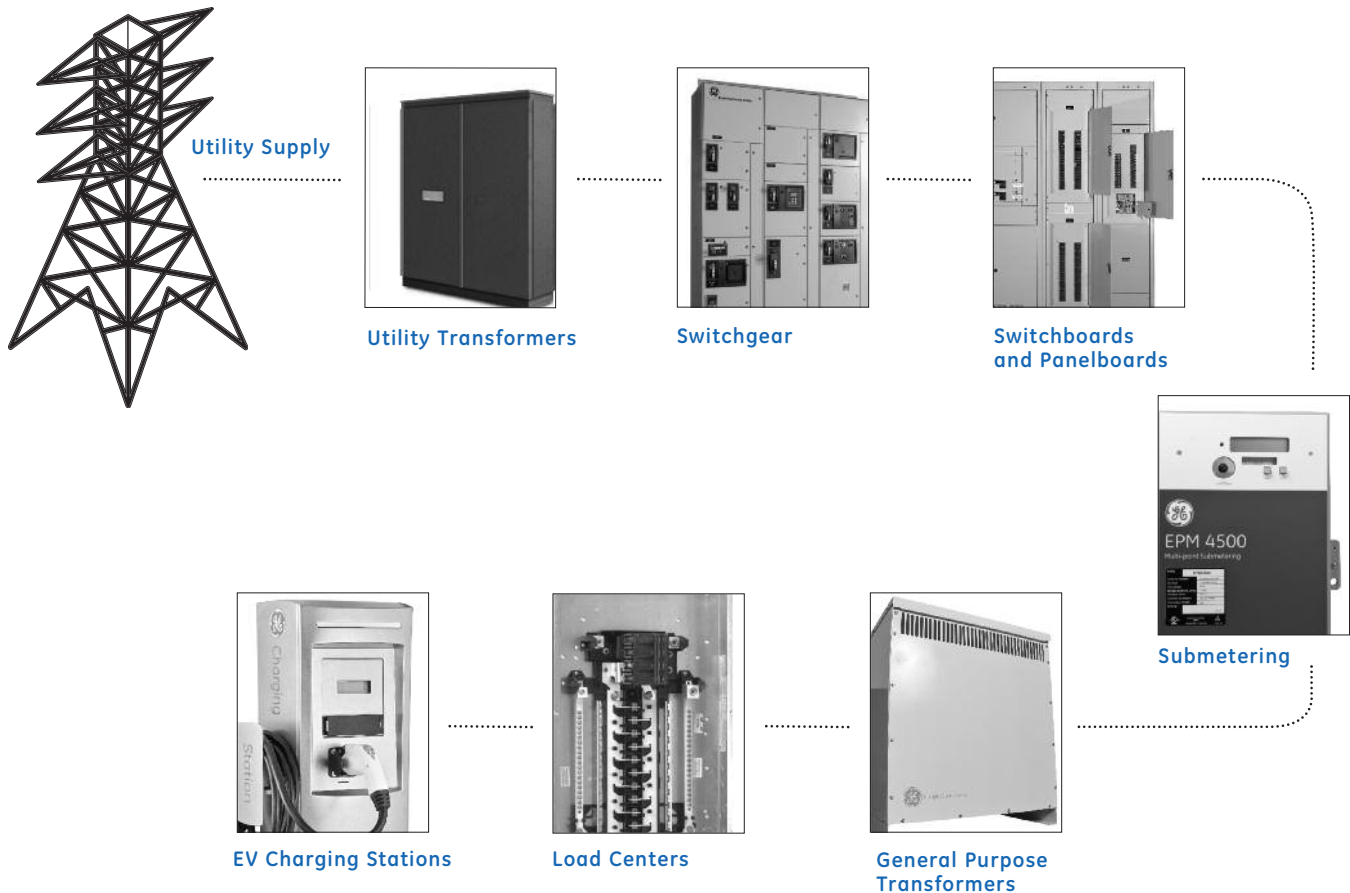
### The Expanded EV Pipeline

Over the next five years, virtually every automobile manufacturer in the world plans to introduce a plug-in hybrid or battery electric vehicle. They will convert existing models and introduce new models.

### A Total EV Infrastructure Solution

The charging stations where consumers power their EVs are just the most visible element of the extensive infrastructure needed to support the transition to energy-powered automobiles. In addition to its EV charging stations, GE offers a wide range of large- and small-scale electrical distribution products including transformers, switchgear, switchboards, and residential load centers needed to ensure end-to-end system protection and reliability.

GE's 100 years of innovation in the design and manufacture of electrical distribution equipment means that you can depend on GE products to help move power to EVs as efficiently and as safely as possible — and to take full advantage of smart grid design and other emerging technologies. We have a full range of electrical distribution products required to support EV deployment, including:



# Electric Vehicle Charging Stations Selection Guide

## Introduction

Look to GE's broad-based expertise to make an integrated, connected, and stylish EV charging solution a practical reality for your location. Our market knowledge and product development has set the standard for user-friendly designs and reliability. GE EV charging stations offer

- **Convenience:** Whether you need durability, modern style, wall-mounted or freestanding units, software enabled, or simple charging functionality, GE connects you to the most effective solution.
- **Safety First:** WattStation delivers peace of mind with ground fault protection. It features a NEMA 3R indoor/outdoor rating and meets all UL and fire safety standards.
- **Opportunity:** If you're a commercial property manager in need of information on electricity usage, a fleet owner in search of better cost allocation data, or a retailer looking to attract new customers, WattStation Connect cloud software will meet your needs.

		WattStation Pedestal	WattStation Wall Mount	DuraStation
Software	Cloud Software	Standard	Optional	Optional
Connectivity	CAT5/WiFi/Cell	Standard	Optional	Optional
Point of Sale	(PayPal/CC)	Standard	Optional	Optional
Access Control	(RFID)	Standard	Optional	Optional
Custom Wraps		Optional	Optional	Optional



WattStation Pedestal



WattStation Wall Mount



DuraStation



# Electric Vehicle Charging Stations

## Commercial WattStation™

## Section 3

### Features and Benefits

#### Overview

The GE Commercial WattStation line gives you a superior combination of design, style, and features for electric vehicle charging systems. Available in a sleek pedestal or stylish wall mount, both units feature GE's WattStation Connect software which lets you manage your WattStation network remotely, enable EV drivers to find stations at your facilities, provide payment options and generate valuable usage and user reports. Non-network wall mount units for residential use are also offered.

#### Product Features and Benefits

##### Convenience

- Retractable cord: The unique cord management system ensures that the WattStation's cord is easy and safe to stow away from pedestrian walkways, providing protection between uses.
- Modular upgrades: GE has developed the WattStation solution so it can easily grow to meet your future needs. You can receive upgrades for new features over-the-air so your WattStation will always be up-to-date without having to upgrade your equipment.

##### Wall Mount

- Easy to use display panel and a wraparound cord management system to keep the charger cord off the ground between uses. Both hardwired and wall plug options are available.

##### Pedestal and Wall Mount

- Connect Software: provides a user-friendly cloud-based web application for owners to configure, control and monitor their charging station network. Timely information about the state of their charging stations gives owners the ability to diagnose and manage problems remotely. The ability to define and set pricing plans and manage user access (RFID) for the charging station is also included.
- Safety First: WattStation helps to deliver peace of mind with ground fault protection and surge protection. It features indoor/outdoor rating (NEMA 3R) and meets UL standards and approvals including: NEC 625, UL 2231, 2251, 2594 and cUL 2231, 2594, SAE J1772.
- Easy to use: The product offers Level II charging with service needs of 208-240VAC at 40A. The sleek user interface and LED indicator lights offer users a simple and clear way to identify when the WattStation is available for use, or charging.
- Branded Wrap: For a small upcharge, a 3M vinyl wrap with three year warranty can be added to the WattStation. All you provide is the artwork.
- Warranty: The product comes with a three year parts warranty. Extended parts warranties also available.



##### Connected Access

Communication options include CAT5 Ethernet, WiFi and cellular<sup>1</sup>. A unique identification code (QR code) on each WattStation allows drivers to scan the charger with their smartphone and WattStation, PlugShare or EV Connect mobile applications to access instructions on the charger, download charger status and authorize charger use.

RFID is standard on all Networked WattStation models, and allows users to gain authorization to the charger by waving a RFID card in front of the RFID reader.

<sup>1</sup>Additional service contract required.



# Electric Vehicle Charging Stations

## Commercial WattStation™

### Pedestal Specifications and Ordering Information

## Section 3

### Pedestal Specifications

SAE Compliant	Level II per J1772
Vehicle Interface	SAE J1772 EV connector
Cable Length	15.5 feet (as allowed by the NEC)
AC Charging Power Output	7.2kW (240VAC @ 30A)
Voltage and Current Rating	208-240VAC @ 30A
AC Power Input	208-240VAC requiring only Line 1, Line 2, and Earth ground
Short Circuit Rating	5kA @ 240VAC
Recommended Service Panel Breaker	2-pole 40A breaker on dedicated circuit
Ground Fault Protection	Internal 20mA CCID w/ auto re-closure, does not require a GFCI in service panel
Communication Option	CAT5 Ethernet, WiFi or Cellular (CDMA)
Metering Accuracy	2% accurate on voltage and current
RFID Reader	HID Multi-Class RP15
Display Screen	LED Icon
Standby Power	5W typ.
Outdoor Rated	NEMA 3R
Safety Compliance (ETL Listing)	UL 2231, UL 2251, UL 2594, cUL 2231, cUL 2594, NEC 625, SAE J1772
Surge Protection	6kV @ 3,000A
EMI Compliance	FCC Part 15 Class A
Operating Temperature	-30°C to +50°C ambient (Operating temp. limit for cord reel is -15°C)
Operating Humidity	Up to 95% non-condensing
Approximate Shipping Weights	120 lbs.
Dimensions	51.1"H x 14.9"D

### Ordering Information

Type	Connect	Communication	Product No.
Single Pedestal w/ Connect	Yes	CAT 5	EVWPR3GEXXGB
Single Pedestal w/ Connect	Yes	WiFi	EVWPR3GWXXGB
Single Pedestal w/ Connect <sup>1</sup>	Yes	Cellular (CDMA) <sup>1</sup>	EVWPR3GZXGB
<sup>1</sup> Required Cellular Access (Annual) per J1772 Connector	Yes	Cellular (CDMA)	EVSWWC124

### Accessories

Type	Product No.
EV Connect (annual per connector)	EVSWWC126
RFID Access Cards - pack of 10 GE branded cards	EVRCG10
Customized Vinyl Wrap - Factory installed	EVWRAPSETUP

### Standards Compliance

- SAE J1772
- NEC 625
- UL 2231, 2251, 2594
- NEMA and NIST
- cUL 2594 and 2231



# Electric Vehicle Charging Stations

## Commercial WattStation™

## Section 3

### Wall Mount Specifications and Ordering Information

#### Wall Mount Specifications

SAE Compliant	Level II per J1772
Vehicle Interface	SAE J1772 EV connector
Cable Length	24.5 feet (as allowed by the NEC)
AC Charging Power Output	7.2kW (240VAC @ 30A)
Voltage and Current Rating	208-240VAC @ 30A
AC Power Input	208-240VAC requiring only Line 1, Line 2, and Earth ground
Short Circuit Rating	5kA @ 240VAC
Recommended Service Panel Breaker	2-pole 40A breaker on dedicated circuit
Ground Fault Protection	Internal 20mA CCID w/ auto re-closure, does not require a GFCI in service panel
Communication Option	CAT5 Ethernet, WiFi or Cellular (CDMA)
Metering Accuracy	2% accurate on voltage and current
RFID Reader	HID Multi-Class RP15
Display Screen	LED Icon
Standby Power	5W typ.
Outdoor Rated	NEMA 3R
Safety Compliance (ETL Listing)	UL 2231, UL 2251, UL 2594, cUL 2231, cUL 2594, NEC 625, SAE J1772
Surge Protection	6kV @ 3,000A
EMI Compliance	FCC Part 15 Class A
Operating Temperature	-30°C to +50°C ambient (Operating temp. limit for cord reel is -15°C)
Operating Humidity	Up to 95% non-condensing
Approximate Shipping Weights	45 lbs.
Dimensions	23.9 "H x 16.0 "W x 6.1"D

#### Ordering Information

Type	Connect	Communication	Product No.
Wall Mount w/Connect	Yes	WiFi	EVWWR3BWXCGB
Wall Mount w/Connect <sup>1</sup>	Yes	Cellular (CDMA) <sup>1</sup>	EVWWR3BZXCGB
<sup>1</sup> Required Cellular Access (Annual) per J1772 Connector	Yes	Cellular (CDMA)	EVSWWC124

#### Accessories

Type	Product No.
EV Connect (annual per connector)	EVSWWC126
RFID Access Cards - pack of 10 GE branded cards	EVRCG10
Customized Vinyl Wrap - Factory installed	EVWRAPSETUP



# Electric Vehicle Charging Stations

## Commercial DuraStation™

Overview, RFID Option and Mounting Options

### Overview

GE DuraStation is our most versatile line of electric vehicle chargers. It offers a broad array of mounting options, user access control and payment methods with the optional WattStation Connect Software which includes an RFID reader. Rugged, durable and time-tested, DuraStation has been successfully used in the extreme heat of summer (rated to 50 degrees Celsius) to the dead of winter (rated to -30 degrees Celsius).

### Product Features and Benefits

- **Highly Versatile:** DuraStation offers a broad array of options for EV charging station operators. It is available in single and double connector pedestals, and can be wall or pole mounted making DuraStation ideal for any outdoor installation.
- **Safety First:** DuraStation helps to deliver peace of mind with ground fault protection and surge protection. It features indoor/outdoor rating (NEMA 3R) and meets UL standards and approvals including: NEC 625, UL 2231, 2251, 2594 and cUL 2231, 2594, SAE J1772.
- **User Interface:** The sleek user interface and LED indicator lights offer users a simple and clear way to identify when the DuraStation is available for use, charging the EV, or if a fault has occurred. Vacuum Fluorescent Display (VFD) screen shows greetings, instructions and station messages.
- **Connect Software:** DuraStation can be ordered with the advanced Connect Software. Connect Software provides a user-friendly cloud-based web application for owners to configure, control and monitor their charging station network. Timely information about the state of their charging stations gives owners the ability to diagnose and manage problems remotely. The ability to define and set pricing plans and manage user access (RFID) for the charging station is also included.
- **Branded Wrap:** For a small upcharge, a 3M vinyl wrap with 3 year warranty can be added. All you provide is the artwork.
- DuraStations come with a three year parts warranty. Extended parts warranties also available.



Double Pedestal



Single Pedestal



Pole/Wall Mount



Branded Wrap





# Electric Vehicle Charging Stations

## Commercial DuraStation™

## Section 3

### Features and Benefits, Specifications, Ordering Information

#### Product Features and Benefits (continued)

- The DuraStation's basic features are upgradeable, resulting in a robust and reliable solution for EV charging infrastructure.
- The cord holder keeps the cord organized and out of the way of parking spaces, sidewalks and streets.
  - LEDs display status: Green = Station active; Blinking green = Vehicle connected, not charging; Amber = Charging; Red = Fault occurred.
  - Option for a Radio Frequency Identification (RFID) reader: users will gain charging authorization by waving RFID cards in front of the readers.
  - Ethernet network offered for RFID authorization.
  - RFID software registers usage of the DuraStation, enabling data collection and monitoring status of communication between RFID and DuraStation.
  - Vacuum Fluorescent Display (VFD) screen shows greetings, instructions and station messages.
  - Nuisance tripping avoidance and auto re-closure.
  - Vehicle ground monitoring circuit.
  - Single phase metering, displayed on included VFD.
  - A building ventilation interface signal can be provided to operate facility and garage fans when required.

#### Standards and Approvals

- SAE J1772
- NEC 625
- UL 2231, 2251, 2594
- cUL 2231, 2594
- NEMA and NIST

#### Reference Publications

DuraStation Fact Sheet	DET-834
EV Infrastructure Brochure	DEA-544
DuraStation User Manual/Install Guide	DEH-44160
DuraStation Application Guide	DET-743
DuraStation and RFID Guide	DET-750

#### Specifications

SAE Compliant	Level II per J1772
Vehicle Interface	SAE J1772 EV connector
Cable Length	22 feet (as allowed by the NEC)
AC Charging Power Output	7.2kW (240VAC @ 30A)
Voltage and Current Rating	208-240VAC @ 30A
AC Power Input	208-240VAC requiring only Line 1, Line 2, and Earth ground
Short Circuit Rating	5kA @ 240VAC
Recommended Service Panel Breaker	Pole, Wall, Single Pedestal: 2-pole 40A breaker on dedicated circuit Double Pedestal: (Qty. 2) 2-pole 40A breaker on dedicated circuit
Ground Fault Protection	Internal 20mA CCID w/ auto re-closure, does not require a GFCI in service panel
Communication Option	CAT5 Ethernet, WiFi or Cellular (CDMA)
Metering Accuracy	2% accurate on voltage and current
RFID Reader	HID MultiClass RP15
Display Screen	Vacuum Fluorescent Display
Standby Power	5W typ.
Outdoor Rated	NEMA 3R
Safety Compliance (ETL Listing)	UL 2231, UL 2251, UL 2594, cUL 2231, cUL 2594, NEC 625, SAE J1772
Surge Protection	6kV @ 3,000A
EMI Compliance	FCC Part 15 Class B
Operating Temperature	-30°C to +50°C ambient
Operating Humidity	Up to 95% non-condensing
Approximate Shipping Weights	Single Pedestal: 140 lbs.
	Double Pedestal: 175 lbs.
	Pole: 75 lbs.
Dimensions	Wall: 75 lbs.
	Single Pedestal: 51.1"H x 14.9"W x 13.8"D
	Double Pedestal: 51.1"H x 14.9"W x 13.8"D
	Pole: 31.52"H x 11.82"W x 11.16"D
	Wall: 31.52"H x 11.82"W x 11.16"D

#### Ordering Information

Type	Connect	Communication	Product No.
Pole Mount	No	None	EVPN3
Wall Mount	No	None	EVWN3
Single Pedestal	No	None	EVSN3
Double Pedestal	No	None	EVDN3
Single Pedestal w/ Connect	Yes	CAT 5	EVDPR3GEXXGB
Single Pedestal w/ Connect	Yes	WiFi	EVDPR3GWXXGB
Single Pedestal w/ Connect <sup>1</sup>	Yes	Cellular (CDMA) <sup>1</sup>	EVDPR3GZXGB
Single Pedestal w/ Connect	Yes	CAT 5	EVDDR3GEXXGB
Single Pedestal w/ Connect	Yes	WiFi	EVDDR3GWXXGB
Single Pedestal w/ Connect <sup>1</sup>	Yes	Cellular (CDMA) <sup>1</sup>	EVDDR3GZXGB
<sup>1</sup> Required Cellular Access (Annual per J1772 Connector)	Yes	Cellular (CDMA)	EVSWWC124

#### Accessories

Type	Product No.
EV Connect (annual per connector)	EVSWWC126
RFID Access Cards - pack of 10 GE branded cards	EVRG10
Customized Vinyl Wrap - Factory installed	EVWRAPSETUP





# Electric Vehicle Charging Stations Connect

## Section 3

Advanced Network Management at your fingertips

Our Commerical WattStation and DuraStation EV chargers feature the ability to connect to the cloud for remote monitoring and management of your charging stations.

Services	WattStation Connect	EV Connect
Pricing	Free	Yearly subscription
Point of Sale	Paypal and Pay w/ Plug Share	Mobile payments (PayPal, Credit Card)
Driver Services	Location, status, payment	Reservations, queuing, reviews, guest codes
Pricing	Per session, kWh, hour	Vary by time, user, peak rates
Utility Services	None	Demand response, open ADR
Reporting	Usage, transactions, access	Sustainability metrics, schedules
Active Monitoring	None	24x7 uptime monitoring
Support	8am to 10pm EST, Mon-Fri	24x7

### Overview

**Advanced Network Capabilities:** WattStation Connect software is a web-enabled, cloud-based system to configure and manage your optionally equipped GE WattStation or GE DuraStation, offering user and usage management, controlled access and third party payment processing. Our Application Programming Interface (“API”) helps you to interface with your own building or fleet management systems including email. You just choose the communications platform (CAT5, WiFi or available Cellular<sup>1</sup>).

### EV Connect

Through our partnership with EV Connect, GE is proud to provide additional network management capabilities that enhance a site operator’s ability to control many aspects of the charge station.

### Product Features and Benefits

- Manage. Monitor. Maintain:** Provides a user-friendly cloud-based web application for owners to configure, control and monitor their charging station network. Timely information about the state of their charging stations gives owners the ability to diagnose and manage problems remotely.
- Simple Access Control:** Provides owners with the ability to restrict access to their stations through the use of an RFID card. Our simple to use web interface makes it easy to grant access to drivers.
- Set Pricing:** Provides owners with the ability to set pricing for their stations through the use of a desktop web-enabled system. Choose the price schedule to fit your needs; change it when your needs change with just a few clicks!
- Offer Payment Options:** Provides one of the most flexible payment options in the market. WattStation and DuraStation equipped with WattStation Connect accommodate payments through PayPal and Credit Card payments through iPhone and Android devices.
- Open Platform:** Web Services enable you to integrate data from the WattStation network into your existing systems using an Application Programming Interface (API). Our unique open platform has allowed multiple 3rd parties to develop new features and content for your benefit.

<sup>1</sup>Cellular access requires an annual fee – see your authorized GE distributor for pricing details.



# Electric Vehicle Charging Stations

## Connect

### Specifications and Ordering Information

#### Specifications

Registration	Drivers: Register by entering your name, email address and create a password (terms and conditions apply) Business Owners: Users may also request access to a business owner domain.
Find Station	Locate stations based on address, zip code or dragging the map to your specific area of interest. Users will be able to view stations, availability and station details (pricing, address, owner name, etc)
Dashboard	Take your EV infrastructure project to the next level with the WattStation EV charger and WattStation Connect software. This integrated hardware and software solution can help manage your charging stations remotely, enable EV drivers to find stations at your facilities, generate valuable reports, and engage with customers in new and meaningful ways.
Users	Authorize users, define user groups, manage user accounts
Stations	Provision and set-up of new installations, manage stations and update information, and set-up automatic message notifications.
Planning/Pricing Options	Define and create pricing models for stations and user groups. Options include: -Pay Flat Rate. E.g., set a fixed price, regardless of the duration of the charging session. -Pay As You Charge. E.g., set a fixed price for every hour your driver will charge his vehicle. -Pay By Time. E.g., set a fixed price based on the duration (hourly) of each transaction. -Other customized options available.
Access Cards Management	Manage access cards and user assignments for your charging stations. GE offers a 10-pack Access Card that Owners can purchase and distribute for free authorized access.
Reports	Generate various reports for station operators, including revenue, energy usage, system faults, and per driver charge session.
Settings	Update your account information (name, address, contact info, password, etc.) and allow EV Driver to enroll with PayPal or PlugShare for other pricing options, set up permissions and accept payment for EV charging by mobile phone.
Mobile Application (EV Driver)	This mobile app provides three functionalities: -Find a Station -Pay for Usage -Account management
Mobile Application Availability	-GE WattStation -PlugShare -Apple App Store -Android Market

#### Ordering Information

Description	Product No.
WattStation Connect Cellular Data Access Fee	EVSWWC124
EV Connect (annual per connector)	EVSWWC126
RFID Access Cards – pack of 10 GE branded cards	EVRG10



# Electric Vehicle Charging Stations

## Residential Charging Stations Wall Mount Units

### Overview, Features and Benefits

#### A perfect fit in any garage

GE's wall mount EV chargers provide an added convenience for EV owners in public or private parking garages. At home, EV owners benefit from their simplicity and convenience. While they are built for garages, the wall mount stations are NEMA 3R rated so they are rugged enough to be installed outdoors.

	WattStation	DuraStation
Level 2 Charging	Standard	Standard
7.2kWh Rating	Standard	Standard
Outdoor Rating	Standard	Standard
NEMA 6-50P Installation	Optional	N/A
Cord Length	20 feet	18 feet
3 year warranty	Standard	Standard
Custom Wraps	Optional	N/A

#### Overview

The WattStation Wall Mount design is suitable for various commercial and residential locations. This product offers Level II charging, which is capable of reducing charge time from 12-18 hours to 4-8 hours, with service needs of 208-240Vac at 40A, assuming a 24kWh battery and a full-cycle charge.

#### WattStation Wall Mount Product Features and Benefits

The WattStation has a wide variety of features that make it reliable and beneficial to users in many different contexts.

- Sleek and modern design
- Wall mounted application
- The cord wraps conveniently around the unit keeping it organized and off of the ground
- Features a NEMA 3R plastic exterior (Available on EVWSWBC-CP01 only)
- Option for hardwired unit or plug in unit
- A power button allows the user to completely shut off power to the charging station, resulting in zero energy consumption (Available on EVWSWBC-CP01 only)
- A green backlit charging icon will illuminate to signal that the vehicle is charging, and a red backlit icon illuminates to signal a fault has been detected
- An LED light surrounds the connector inlet and will illuminate white when the charging station is powered on
- Mounting brackets are designed for extremely easy install
- An enclosure lock is featured on the mounting brackets to prevent unwanted removal of the enclosure from the wall
- Nuisance tripping avoidance and auto re-closure
- Vehicle Ground monitoring circuit

#### Standards Compliance

- SAE J1772
- NEC 625
- cETL and ETL listed
- UL 2594
- cUL 2594
- NEMA and NIST
- ADA Compliance

#### Reference Publications

WattStation Wall Mount Brochure	DEA-528
WattStation Wall Mount Application Guide	DET-746
WattStation Wall Mount Fact Sheet	DEQ-167
WattStation Wall Mount User Manual	DEA-533



WattStation Wall Mount



DuraStation Wall Mount



# Electric Vehicle Charging Stations

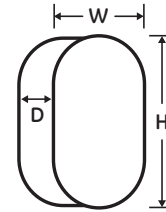
## Residential Charging Stations

Specifications and Ordering Information

### Section 3

#### WattStation Wall Mount Specifications

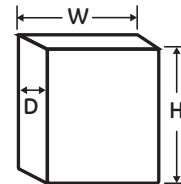
SAE Compliant	Level II per J1772
Vehicle Interface	SAE J1772 EV connector
Cable Length	24.5 feet (as allowed by the NEC)
AC Charging Power Output	7.2kW (240VAC @ 30A)
Voltage and Current Rating	208-240VAC @ 30A
AC Power Input	208-240VAC requiring only Line 1, Line 2, and Earth ground
Short Circuit Rating	5kA @ 240VAC
Recommended Service Panel Breaker	2-pole 40A breaker on dedicated circuit
Ground Fault Protection	Internal 20mA CCID w/ auto re-closure, does not require a GFCI in service panel
Metering Accuracy	2% accurate on voltage and current
Display Screen	LED Icon
Standby Power	5W typ.
Outdoor Rated	NEMA 3R
Safety Compliance (ETL Listing)	UL 2231, UL 2251, UL 2594, cUL 2231, cUL 2594, NEC 625, SAE J1772
Surge Protection	6kV @ 3,000A
EMI Compliance	FCC Part 15 Class A
Operating Temperature	-30°C to +50°C ambient
Operating Humidity	Up to 95% non-condensing
Approximate Shipping Weights	45 lbs.
Dimensions	23.9 "H x 16.0 "W x 6.1"D



**Dimensions:**  
(W) 16 in. / 40.6 cm  
(H) 23.9 in. / 61.0 cm  
(D) 6.1 in. / 15.2 cm

#### DuraStation Wall Mount Specifications

SAE Compliant	Level II per J1772
Vehicle Interface	SAE J1772 EV connector
Cable Length	18 feet (as allowed by the NEC)
AC Charging Power Output	7.2kW (240VAC @ 30A)
Voltage and Current Rating	208-240VAC @ 30A
AC Power Input	208-240VAC requiring only Line 1, Line 2, and Earth ground
Short Circuit Rating	5kA @ 240VAC
Recommended Service Panel Breaker	2-pole 40A breaker on dedicated circuit
Ground Fault Protection	Internal 20mA CCID w/ auto re-closure, does not require a GFCI in service panel
Metering Accuracy	2% accurate on voltage and current
Standby Power	5W typ.
Outdoor Rated	NEMA 3R
Safety Compliance (ETL Listing)	UL 2231, UL 2251, UL 2594, cUL 2231, cUL 2594, NEC 625, SAE J1772
Surge Protection	6kV @ 3,000A
EMI Compliance	FCC Part 15 Class A
Operating Temperature	-30°C to +50°C ambient
Operating Humidity	Up to 95% non-condensing
Approximate Shipping Weights	19.4 lbs.
Dimensions	12"H x 11.25"W x 6.38"D



**Dimensions:**  
(W) 11.25 in. / 28.6 cm  
(H) 12 in. / 30.5 cm  
(D) 6.38 in. / 16.2 cm

#### Ordering Information

Type	Product No.
WattStation Wall Mount Plug In	EVWSWBC-CP01
WattStation Wall Mount Hardwired	EVWSWBH-CP03
DuraStation Wall Mount Hardwired	EVDSWGH-CP01

