Funded by the California Energy Commission and implemented by the Center for Sustainable Energy (CSE), the Alameda County Incentive Project (ACIP) promotes access to electric vehicle (EV) charging infrastructure.

**LEVEL 2 CHARGER REQUIREMENTS**

- Be new equipment installing for the first time, installing on a wall or pedestal mounting at the corresponding site address. Resale units, rebuilt, rented, received from warranty insurance claims, won as a prize or new parts installed in existing units do not qualify.

- Utilize the SAE J1772 charging connector.

- Be networked, which is defined as a charger connected to a back-end network operations center.

- Be capable of delivering electricity to a plug-in electric vehicle at a minimum rate of 6.2 kilowatts (kW).

- Have 1-10 connectors per site. A maximum of 10 connectors per site location can be rebated.

- Use an open standard protocol as a basic framework for purposes of network interoperability.

- Be ENERGY STAR® certified.

- Be approved by a Nationally Recognized Testing Laboratory (NRTL) program for EVSE testing and certification.

**LEVEL 2 CHARGER REBATES**

<table>
<thead>
<tr>
<th>Eligible Rebates for L2 Chargers</th>
<th>Amount per Connector</th>
</tr>
</thead>
<tbody>
<tr>
<td>Base Rebate</td>
<td>Up to $3,500, or 75% of project costs, whichever is less</td>
</tr>
<tr>
<td>Disadvantaged Community (DAC), Low-Income Community (LIC), or Affordable Housing</td>
<td>Additional $500</td>
</tr>
<tr>
<td>Multi-unit dwelling (MUD) site</td>
<td>Additional $2,000</td>
</tr>
</tbody>
</table>
DC FAST CHARGER USEFUL DEFINITIONS

Number of Connectors: The total number of connectors that can be provided with the model.

Active Connectors: The number of connectors that can concurrently supply the guaranteed max output at any one time.

Incentivized Connectors: The group of DCFC connectors selected for incentives.

Maximum Power Output: The maximum power that can be provided when one active connector is in use.

Guaranteed Max Output: The maximum power that can be provided per active connector when all active connectors are in use.

DC FAST CHARGER REQUIREMENTS

- New EV charging equipment.
- Include either a CHAdeMO or an SAE CCS connector.
- Networked: Equipment and network must have remote diagnostics and be capable of “remote start.” Must also be capable of usage data collection. Minimum five-year networking agreement (eligible towards total project cost).
- 6 active connectors, at most, will receive a rebate.
- Capable of a guaranteed maximum output of 50kW or greater per active connector.
- If payment is required, must accept some form of credit cards and multiple forms of payment.
- Be approved by a NRTL program for EVSE testing and certification.
- Site-Specific Requirements: The site must install a minimum of 1 CHAdeMO connector, and at least 50% of the incentivized connectors must be SAE CCS connectors.

DC FAST CHARGER REBATES

<table>
<thead>
<tr>
<th>Guaranteed Max Output</th>
<th>General Market Rebate</th>
<th>Disadvantaged Community (DAC)/Low-Income Community (LIC) Rebate</th>
</tr>
</thead>
<tbody>
<tr>
<td>50 kW - 99.99 kW</td>
<td>Up to $30K per active connector; or 75% of the total project cost, whichever is less</td>
<td>Up to $40K per active connector; or 75% of the total project cost, whichever is less</td>
</tr>
<tr>
<td>100 kW+</td>
<td>Up to $60K per active connector; or 75% of the total project cost, whichever is less</td>
<td>Up to $80K per active connector; or 75% of the total project cost, whichever is less</td>
</tr>
</tbody>
</table>

DISCLAIMER

The Center for Sustainable Energy and the California Energy Commission are not endorsing the EV charger companies or chargers in this document. The EV chargers listed below meet the minimum eligibility requirements for CALeVIP and have been submitted by their manufacturer for eligibility listing. Charger stock availability is based on each respective company and is not guaranteed by CALeVIP.

The EV charger(s) must meet these requirements.

All equipment descriptions are provided by the manufacturers.

For more information, visit CALeVIP.org
LEVEL 2 CHARGERS
**EV ARC™ 2020 with ChargePoint™ CT 4000 Series**

Sustainable EV charging system that generates, stores and delivers its own electricity to ChargePoint Model CT 4000 Series chargers that are pre-installed at the Beam factory in San Diego. Off-grid, the Beam solution can charge EVs day or night, and during inclement weather and power outages. Deployed in minutes, each EV ARC™ fits in the size of a standard parking space—no electrical work, no construction, no utility bill.

- **POWER OUTPUT:** 6.2 kW
- **NUMBER OF CONNECTORS:** 1 or 2
- **CONTACT:** BeamTeam@BeamForAll.com (858) 799-4583
- **PRODUCT PAGE:** https://beamforall.com/product/ev-arc-2020/

**EV ARC™ 2020 with Enel x JuiceBox® Pro 32**

Sustainable EV charging system that generates, stores and delivers its own electricity to Enel X JuiceBox Pro 32 chargers that are pre-installed at the Beam factory in San Diego. Off-grid, the Beam solution can charge EVs day or night, and during inclement weather and power outages. Deployed in minutes, each EV ARC™ fits in the size of a standard parking space—no electrical work, no construction, no utility bill.

- **POWER OUTPUT:** 6.2 kW
- **NUMBER OF CONNECTORS:** 1 or 2
- **CONTACT:** BeamTeam@BeamForAll.com (858) 799-4583
- **PRODUCT PAGE:** https://beamforall.com/product/ev-arc-2020/

**Meets California weights and measures laws and regulations for commercial EVSE.**

**Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.**
Blink

IQ 200

Super fast, networked Level 2 charging station. Capable of being installed on 40 amps to 100 amps, with 80 percent output at the plug.

- **POWER OUTPUT:** 7.7 kW up to 19.2 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:** Alberto Lopez
  alopez@blinkcharging.com
  (619) 852-2861
- **PRODUCT PAGE:**
  https://www.blinkcharging.com

Meets California weights and measures laws and regulations for commercial EVSE.
BTCPower’s AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

**POWER OUTPUT:** 7.2 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**

---

BTCPower’s AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

**POWER OUTPUT:** 7.2 kW

**NUMBER OF CONNECTORS:** 2

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**

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Meets California weights and measures laws and regulations for commercial EVSE.
BTCPower’s AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

**POWER OUTPUT:** 9.6 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
BTCPower Sales  
sales@btcpower.com  
(714) 259-4888

**PRODUCT PAGE:**

Meets California weights and measures laws and regulations for commercial EVSE.

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**BTCPower 40A AC Level 2 Single**

Meets California weights and measures laws and regulations for commercial EVSE.

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**BTCPower 40A AC Level 2 Dual**

BTCPower’s AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

**POWER OUTPUT:** 9.6 kW

**NUMBER OF CONNECTORS:** 2

**CONTACT:**
BTCPower Sales  
sales@btcpower.com  
(714) 259-4888

**PRODUCT PAGE:**

Meets California weights and measures laws and regulations for commercial EVSE.
BTCPower's AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor.

**POWER OUTPUT:** 16.8 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**

✔ Meets California weights and measures laws and regulations for commercial EVSE.
Our Level 2 CPF50 charging station is specifically designed for use in fleet depot applications. Available as a single-or dual-port station, in pedestal or wall mount and with 18- and 23-foot cable length options, the CPF50's flexible configurations are sure to match your fleet’s electric fueling needs.

**POWER OUTPUT:** 12 kW

**NUMBER OF CONNECTORS:** 1 or 2

**CONTACT:**
Doug Sampson
douglas.sampson@chargepoint.com
(669) 237-3234
Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
(669) 271-4470

**PRODUCT PAGE:**

- Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
Our CT4000 family of Level 2 chargers provide the right fit for businesses, municipalities and property owners that want to offer EV charging to their employees, customers, residents and fleets.

**CT4011 and CT4013**

- **POWER OUTPUT:** 7.2 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:**
  - Doug Sampson
douglas.sampson@chargepoint.com
  - (669) 237-3234
- Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
  - (669) 271-4470
- **PRODUCT PAGE:**
  - https://www.chargepoint.com/products/commercial/ct4000/

- Meets California weights and measures laws and regulations for commercial EVSE.

**CT4021 and CT4023**

- **POWER OUTPUT:** 7.2 kW
- **NUMBER OF CONNECTORS:** 2
- **CONTACT:**
  - Doug Sampson
douglas.sampson@chargepoint.com
  - (669) 237-3234
- Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
  - (669) 271-4470
- **PRODUCT PAGE:**
  - https://www.chargepoint.com/products/commercial/ct4000/

- Meets California weights and measures laws and regulations for commercial EVSE.
Our CT4000 family of Level 2 chargers provide the right fit for businesses, municipalities and property owners that want to offer EV charging to their employees, customers, residents and fleets.

**POWER OUTPUT:** 7.2 kW  
**NUMBER OF CONNECTORS:** 2  
**CONTACT:**  
Doug Sampson  
douglas.sampson@chargepoint.com  
(669) 237-3234  
Central Coast Contact: Alexandra Frey  
alexandra.frey@chargepoint.com  
(669) 271-4470  
**PRODUCT PAGE:**  
https://www.chargepoint.com/products/commercial/ct4000/
Pro 32 V2.01 (2020 Version)

WiFi-enabled 32-Amp (7.7 kW) EV Charging Station (Level 2 EVSE) with 24-foot cable, integration options to on-site energy systems, optional multi-user authentication and reporting, LED indicator lights, UL Listed, and 3 Year Warranty.

- **POWER OUTPUT**: 7.7 kW
- **NUMBER OF CONNECTORS**: 1
- **CONTACT**: (844) 584-2329, ext. 4
- **PRODUCT PAGE**: https://evcharging.enelx.com/store/commercial/juicebox-pro-32-commercial

Residential use WiFi-enabled 40-Amp (10 kW) EV charger (Level 2 EVSE) with 24-foot cable, integration options to on-site energy systems, optional multi-user authentication and reporting, LED indicator lights, UL Listed, and 3 Year Warranty.

- **POWER OUTPUT**: 10 kW
- **NUMBER OF CONNECTORS**: 1
- **CONTACT**: (844) 584-2329, ext. 4
- **PRODUCT PAGE**: https://evcharging.enelx.com/store/residential/juicebox-40

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
Pro 40 V2.01 (2020 Version)

Commercial use WiFi-enabled, 40-amp (10 kW) EV charging station (Level 2 EVSE) with 24-foot cable, integration options to on-site energy systems, optional multiuser authentication and reporting, LED indicator lights, UL-listed and 3-year warranty.

- **Power Output:** 10 kW
- **Number of Connectors:** 1
- **Contact:** (844) 584-2329, ext. 4
- **Product Page:** https://evcharging.enelx.com/store/commercial/juicebox-pro-40

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.

Pro 48 V2.01 (2020 Version)

This Level 2 charging station can provide up to 11.5 kW of power and will automatically adjust output to meet a charging vehicle’s maximum acceptance rate. JuiceBox includes all the safety and smart charging features necessary to provide convenient, high-power EV charging for your business, workplace, apartment building, or fleet. Powered by the JuiceNet® smart EV charging platform, JuiceBox offers access control and energy optimization.

- **Power Output:** 11.5 kW
- **Number of Connectors:** 1
- **Contact:** (844) 584-2329, ext. 4
- **Product Page:** https://evcharging.enelx.com/store/residential/juicebox-48

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
EVBox BusinessLine offers smart, reliable and customizable open network EV charging solutions to companies across the globe. With BusinessLine, you have the freedom to choose exactly how drivers use your stations, while always ensuring the most efficient use of your energy.

**POWER OUTPUT:** Up to 7.7 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
650-218-6674
info@evbox.us

**PRODUCT PAGE:**

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EVBox BusinessLine offers smart, reliable and customizable open network EV charging solutions to companies across the globe. With BusinessLine, you have the freedom to choose exactly how drivers use your stations, while always ensuring the most efficient use of your energy.

**POWER OUTPUT:** Up to 7.7 kW

**NUMBER OF CONNECTORS:** 2

**CONTACT:**
650-218-6674
info@evbox.us

**PRODUCT PAGE:**

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Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
EVBox Iqon

EVBox Iqon is the state of the art commercial EV charging solution in market. Created specifically for the North America electric vehicle market, it is an award winning design balancing form and function. The modular construction allows for easy installation and service. Bluetooth commissioning enables flexible integration with multiple software providers. An ideal EV charging solution for Retail and Hospitality industries, the 18ft auto-locking cable management system and 8” LCD touch screen interface create an optimal user experience for both drivers and site hosts. Iqon is OCPP 1.6 compliant and ENERGY STAR certified.

**POWER OUTPUT:** Up to 7.2 kW

**NUMBER OF CONNECTORS:** 2

**CONTACT:**
650-218-6674
info@evbox.us

**PRODUCT PAGE:**

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
EverCharge EV-002

Our EVSE is designed to decrease installation time and materials to continue lowering customer costs in any situation. From multi-family residential to medium duty fleets, let us help you achieve your charging and EV goals using industry leading power management, analytics and administrative controls.

**POWER OUTPUT:** Up to 19.2 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
charging@evercharge.net
888-343-7383

**PRODUCT PAGE:**
https://evercharge.net/hardware

Meets California weights and measures laws and regulations for commercial EVSE.
EvoIntelligent iEVSE Plus

The EvoIntelligent iEVSE Plus smart charging stations connect over standard WiFi or 4G-LTE cellular and true Open Charge Point Protocol (OCPP) to provide access control and integration options for utility and third-party network service providers. This models can come as a wall mount or pedestal mount.

- **POWER OUTPUT:** 7.7 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:** evochargesales@phillipsandtemro.com
- **PRODUCT PAGE:** www.evocharge.com

⚠️ Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
The CoRe+ stations are smart Level 2 charging stations for private, public and commercial applications. The CoRe+ charging station is specifically designed for private applications such as workplaces, multiunit residential buildings, fleets, and is also suitable for public spaces.

**POWER OUTPUT:** 7.2 kW

**NUMBER OF CONNECTORS:** 1 or 2

**CONTACT:**
855-543-8356
info@flo.com

**PRODUCT PAGE:**
https://www.flo.com/business/products/core/

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The CoRe+ PS stations are smart Level 2 charging stations for private, public and commercial applications. The CoRe+ charging station is specifically designed for private applications such as workplaces, multiunit residential buildings, fleets, and is also suitable for public spaces.

**POWER OUTPUT:** 7.2 kW

**NUMBER OF CONNECTORS:** 1 or 2

**CONTACT:**
855-543-8356
info@flo.com

**PRODUCT PAGE:**
https://www.flo.com/business/products/core/

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Meets California weights and measures laws and regulations for commercial EVSE.
JuiceBar Gen3 40a

40 amp dual networked charger

- **POWER OUTPUT:** 7.7 kW at 240VAC
- **NUMBER OF CONNECTORS:** 1 or 2
- **CONTACT:**
  Don McNeil
dmcneil@juicebarev.com
- **PRODUCT PAGE:**
  www.Juicebarev.com

⚠️ Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
Loop EV-Flex

The Loop EV-Flex wall or pedestal mount Level 2 charging station is the ideal charging solution for public or private workplace, retail, or multifamily applications. It is designed for cost effective installation, convenient EV charging use and management, and to compliment the aesthetics of any site.

- **POWER OUTPUT:** 7.6 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:**
  888-EVLOOP1 (888-385-6671)
  support@evloop.io
- **PRODUCT PAGE:**
  [https://evloop.io/](https://evloop.io/)

Meets California weights and measures laws and regulations for commercial EVSE.

EV-Fleet

Meet the best-in-class EV charging network technology for fleet vehicle charging. The EV-FLEET(TM) Level 2 charging station is the ideal EV charging solution for medium to heavy duty applications.

- **POWER OUTPUT:** Up to 20 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:**
  888-EVLOOP1 (888-385-6671)
  support@evloop.io
- **PRODUCT PAGE:**
  [https://evloop.io/](https://evloop.io/)

Meets California weights and measures laws and regulations for commercial EVSE.
Noodoe EV AC7L and AC7LC are high-performance, networked EVSEs that provide up to 7.6 kW of power. They are ideal for both indoor and outdoor charging scenarios. In addition, the Noodoe EV AC7LC is equipped with 4G-LTE modem and RFID modules. Both models can be wall mounted or pedestal mounted.

- **POWER OUTPUT:** 7.6 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:** Szilard Murati
  szilardmurati@noodoe.com
- **PRODUCT PAGE:**
  https://www.noodoe.com/ac7le-charging-station/

⚠️ Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
PowerPort AC

The Nuvve PowerPort is rated at 80 amps making it the ideal solution for heavy-duty fleets, such as buses and trucks that need 19.2kW of power. The PowerPort is fully controllable through Nuvve’s software platform enabling smart charging of any vehicle, or full bidirectional vehicle-to-grid (V2G) capability with compatible vehicles.

- **POWER OUTPUT**: 19.2 kW
- **NUMBER OF CONNECTORS**: 1
- **CONTACT**: (619) 483-3448 evse@nuvve.com

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
PowerCharge Energy Platinum

The PowerCharge Energy Platinum is a full featured EV charging station offered in many variants; single or dual-port, wall or pedestal mount and with or without cable retraction. With our aluminum construction, IK10 impact resistance and NEMA4 rated enclosure, the Energy Platinum is built to last many years in the harshest of environments. A 3-year warranty is standard with optional terms available. Multiple backend software options are available, and each unit is pre-configured and tested for easy field installation.

- **POWER OUTPUT:** 7.6 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:**
  - Sales@PowerChargeEV.com
  - (585) 533-4085
- **PRODUCT PAGE:**

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
PowerFlex’s JT48 Level 2 charging stations are a perfect fit for workplaces, fleets, municipalities, and multi-family sites. With Adaptive Load Management and on-site energy system integration, PowerFlex greatly reduces total cost of ownership. The PF-JT48 is California Department of Food and Agriculture (CTEP) certified to collecting funds from drivers for energy usage. With multiple mounting and pedestal options, color LCD display, and custom branding opportunities, the PF-JT48 is an extremely high tech and cost-effective solution.

- **POWER OUTPUT:** 11.5 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:**
  - info@powerflex.com
  - 650-469-3392

Meets California weights and measures laws and regulations for commercial EVSE.
PowerFlex Webasto TurboDX

PowerFlex TurboDX is a 32A 7.7kW Level-2 EV Charging Station that is modern, compact, and rugged. With over 3,000 units deployed in California and color/logo customization options, the TurboDX is one of our most popular EVSEs. PowerFlex enables adaptive load management, access-control, driver energy billing, Time-of-Use (ToU) rates, fleet management, and many other features.

POWER OUTPUT: 7.7 kW
NUMBER OF CONNECTORS: 1
CONTACT:
info@powerflex.com
650-469-3392

Meets California weights and measures laws and regulations for commercial EVSE.
Series 6 Smart EV Charger

- **POWER OUTPUT:** 7.2 kW
- **NUMBER OF CONNECTORS:** 1 or 2
- **CONTACT:**
  - Jim Nemec
  - Director of Govt Programs
  - jim.nemec@semaconnect.com
  - 216-704-5248
- **PRODUCT PAGE:**

- Meets California weights and measures laws and regulations for commercial EVSE.
SemaConnect Series 7

30A Smart Fleet EV Dual Charging Station with mounting device.

- **POWER OUTPUT**: Up to 7.2 kW
- **NUMBER OF CONNECTORS**: 2
- **CONTACT**: Jim Nemec
  Director of Govt Programs
  jim.nemec@semaconnect.com
  216-704-5248
- **PRODUCT PAGE**: https://semaconnect.com/products/series7/

⚠️ Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
Tellus Power offers low cost, high performance networked electric vehicle charging stations, which support smart charging and offer the fastest first-time driver activation through keypads on the chargers. Tellus Chargers works with EvGateway and other EVSE networks that support the OCPP 1.6 standard. Tellus Dual Port Level 2 Chargers deliver a full 7.2 kW to both vehicles simultaneously.

**Power Output:** 7.2 kW

**Number of Connectors:** 2

**Contact:**
sales@telluspowergreen.com
(949) 534-3000

**Product Page:**
http://telluspowergreen.com

Meets California weights and measures laws and regulations for commercial EVSE.
Grizzl-E Smart - United Chargers Inc.

Grizzl-E Smart Level 2 EVSE provides up to 40A (9.6kw) and is built with a sturdy NEMA 4 rated cast aluminum enclosure to withstand any weather conditions. Cost-effective and easy to install. Networked through Wi-Fi, and compatible with Open Charge Point Protocol (OCPP) for access control and smart charging options through third-party network service providers.

- **POWER OUTPUT:** 9.6 kW
- **NUMBER OF CONNECTORS:** 1
- **CONTACT:**
  - info@unitedchargers.com
  - (905) 660-1171
- **PRODUCT PAGE:**
  - https://grizzl-e.com/grizzl-e-smart/

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
Driver safety is our #1 priority. Turbo DX ensures a safe and reliable charge with leakage and thermal detection, auto-restart and recovery and ground detection against faults. It is UL and cUL listed, safe for indoor or outdoor use, and can withstand extreme weather conditions. TurboDX is backed by a 3-year warranty.

**POWER OUTPUT:** 7.7 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
Charles Botsford
charles.botsford@webasto.com

**PRODUCT PAGE:**
https://store.evsolutions.com/turbodx-evcharging-station-c50.aspx

Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
Xeal is the only electric vehicle charger company that takes a holistic approach by integrating smart chargers with the building with our cloud-based software. Using a predictive data approach, enables Xeal to optimize the chargers’ power output with the demand of vehicle battery needs for 2-3x faster charging speeds and up to 70% reduced energy costs for the building. Additionally, Xeal’s proprietary internet-free solution enables its chargers to operate their own network independent to a 3rd party network provider like AT&T. Simply put, there is no other charger that provides 100% uptime while simultaneously reducing building energy costs, helping you realize your EV charging goals with a first-in-class customer experience.

**POWER OUTPUT:** 7.7 kW

**NUMBER OF CONNECTORS:** 1

**CONTACT:**
Michael Smith
Policy and Partnerships
Mike.Smith@xealenergy.com

**PRODUCT PAGE:**
https://xealenergy.com/

⚠️ Not yet certified to meet California weights and measures laws and regulations for commercial EVSE.
DC FAST CHARGERS
50–99.9 kW
The Terra 54 is a 50 kW DC fast charger with CCS and CHAdeMO dual-outlets. ABB’s 4G modem-connected chargers feature a 5x10kW redundant power module architecture for high uptime and remote serviceability – with a high-brightness color touchscreen display, RFID and support for OCPP 1.6 integrations. Other options include cable management, credit card reader and more. HV model capable of 920VDC output.

**MAX POWER OUTPUT:** 50 kW
**GUARANTEED MAX OUTPUT:** 50kW

**NUMBER OF CONNECTORS:** 1-2
**ACTIVE CONNECTORS:** 1
**CONNECTOR CONFIGURATIONS:**
CCS Only, CCS/CHAdeMO

**CONTACT:**
US-evci@abb.com

**PRODUCT PAGE:**
ABB’s Terra all-in-one DC fast chargers offer power up to 180 kW, with convenient charging times for every EV – including those with HV batteries. The compact, modular design makes it perfect for retail, highway or fleet use, with power sharing to further optimize utilization. All Terra chargers feature connectivity for remote services and OCPP enablement.

**MAX POWER OUTPUT:** 90 kW  
**GUARANTEED MAX OUTPUT:** 90 kW

**NUMBER OF CONNECTORS:** 1-2  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:** CCS Only, Dual CCS, CCS and CHAdeMO

**CONTACT:**  
US-evci@abb.com

**PRODUCT PAGE:**  
https://library.e.abb.com/public/31ac4bac96fb402f9518ca5841a394f5/Terra-94-124-184_UL_Data-Sheet-C.pdf?x-sign=6OulLbi4CBZfm2NPu7u27unfoxTOQQU4hwpnl7a+o3CxEoRi4u3G4jSX56dqMHmb
ABB’s Terra all-in-one DC fast chargers offer power up to 180kW, with convenient charging times for every EV - including those with HV batteries. The compact, modular design makes it perfect for retail, highway, or fleet use, with power sharing to further optimize utilization. All Terra chargers feature connectivity for remote services and OCPP enablement.

**MAX POWER OUTPUT:** 120 kW  
**GUARANTEED MAX OUTPUT:** 60 kW

**NUMBER OF CONNECTORS:** 2  
**ACTIVE CONNECTORS:** 2  
**CONNECTOR CONFIGURATIONS:**  
Dual CCS, CCS and CHAdeMO

**CONTACT:**  
US-evci@abb.com

**PRODUCT PAGE:**  
ABB’s Terra all-in-one DC fast chargers offer power up to 180kW, with convenient charging times for every EV - including those with HV batteries. The compact, modular design makes it perfect for retail, highway, or fleet use, with power sharing to further optimize utilization. All Terra chargers feature connectivity for remote services and OCPP enablement.

**MAX POWER OUTPUT:** 180 kW
**GUARANTEED MAX OUTPUT:** 90 kW

**NUMBER OF CONNECTORS:** 2
**ACTIVE CONNECTORS:** 2
**CONNECTOR CONFIGURATIONS:** Dual CCS, CCS and CHAdeMO

**CONTACT:**
US-evci@abb.com

**PRODUCT PAGE:**
ABB Terra 54 HV (C/CJ)

ABB’s Terra all-in-one 54HV DC fast charger has convenient charging times for every EV – including those with HV batteries. The compact, modular design makes it perfect for retail, highway, or fleet use, with power sharing to further optimize utilization. All Terra chargers feature connectivity for remote services and OCPP enablement.

**MAX POWER OUTPUT:** 50kW
**GUARANTEED MAX OUTPUT:** 50 kW

**NUMBER OF CONNECTORS:** 1-2
**ACTIVE CONNECTORS:** 1
**CONNECTOR CONFIGURATIONS:** CCS Only, CCS/CHAdeMO

**CONTACT:**
Alberto Lopez
alopez@blinkcharging.com
(305) 521-0200 x405

**PRODUCT PAGE:** [https://library.e.abb.com](https://library.e.abb.com)

ABB Terra 94 (C/CC/CJ)

Terra 94 charger can provide a quick refill adding 100 miles of range in as little as 15 minutes.

**MAX POWER OUTPUT:** 90 kW
**GUARANTEED MAX OUTPUT:** 90 kW

**NUMBER OF CONNECTORS:** 1-2
**ACTIVE CONNECTORS:** 1
**CONNECTOR CONFIGURATIONS:** CCS Only, Dual CCS, CCS and CHAdeMO

**CONTACT:**
Alberto Lopez
alopez@blinkcharging.com
(305) 521-0200 x405

ABB Terra 124 (CC/CJ)

The Terra 124 charger can provide a full battery charge to two vehicles simultaneously while drivers are shopping, dining, or at the movies.

- **MAX POWER OUTPUT:** 120 kW
- **GUARANTEED MAX OUTPUT:** 60 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 2
- **CONNECTOR CONFIGURATIONS:** Dual CCS, CCS and CHAdeMO
- **CONTACT:** US-evci@abb.com
- **PRODUCT PAGE:**

Terra 184 (CC/CJ)

The Terra 184 charger can add 100 miles of range in as little as 10 minutes as well as fast-charge two vehicles at the same time in less than 20 minutes.

- **MAX POWER OUTPUT:** 180 kW
- **GUARANTEED MAX OUTPUT:** 90 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 2
- **CONNECTOR CONFIGURATIONS:** Dual CCS, CCS and CHAdeMO
- **CONTACT:** US-evci@abb.com
- **PRODUCT PAGE:**
DCFC 50kW

Fast and robust, Blink’s 50kW DC fast charging, offers a sleek design, small footprint, a patented liquid-cooling system, ensuring maximum product life with minimum maintenance and a reliable charging experience for EV drivers.

- **MAX POWER OUTPUT:** 50 kW
- **GUARANTEED MAX OUTPUT:** 50 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO
- **CONTACT:** Alberto Lopez
  alopez@blinkcharging.com
  (305) 521-0200 x405
- **PRODUCT PAGE:**

DCFC 75kW

The Blink 75kW DC fast charger is the perfect balance of size and power, compact enough to fit within any parking layout, yet providing exceptional reliability and speed with low lifetime maintenance costs and a friendly and reliable charging experience.

- **MAX POWER OUTPUT:** 75 kW
- **GUARANTEED MAX OUTPUT:** 50 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO
- **CONTACT:** Alberto Lopez
  alopez@blinkcharging.com
  (305) 521-0200 x405
- **PRODUCT PAGE:**
  https://blinkcharging.com/products/75kw-dc-fast/
The following configurations of HPCT systems are eligible for the 50 - 99.9kW rebate:

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPCT 100kW (One 125A dispenser)</td>
<td>50kW</td>
<td>50kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 100kW (Two 125A dispensers)</td>
<td>50kW</td>
<td>50kW</td>
<td>2-4</td>
<td>2</td>
</tr>
<tr>
<td>HPCT 100kW (Two 200A or 350A dispensers)</td>
<td>100kW</td>
<td>50kW</td>
<td>2-4</td>
<td>2</td>
</tr>
<tr>
<td>HPCT 150kW (One 125A dispenser)</td>
<td>50kW</td>
<td>50kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 150kW (Two 125A dispensers)</td>
<td>50kW</td>
<td>50kW</td>
<td>2-4</td>
<td>2</td>
</tr>
</tbody>
</table>
**50 kW Slim Line DC Fast Charger**

Powerful, all-in-one DC fast charger available in 208V and 480V variants.

- **MAX POWER OUTPUT:** 50 kW
- **GUARANTEED MAX OUTPUT:** 50 kW
- **NUMBER OF CONNECTORS:** 1-2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only, Dual CCS, CCS and CHAdeMO

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**
50 kW DC Fast Charger

Powerful all-in-one DC fast charger

- **MAX POWER OUTPUT:** 50 kW
- **GUARANTEED MAX OUTPUT:** 50 kW

- **NUMBER OF CONNECTORS:** 1-2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only, Dual CCS, CCS and CHAdeMO

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**

100kW DC Fast Charger (Parallel Output)

The 100kW All-In-One DC Fast is capable of charging all electric vehicles compliant with CHAdeMO and (CCS) standards. The charger can be ordered as a single 100kW output, or as a dual 50kW output model. Additional customization options available upon request.

- **MAX POWER OUTPUT:** 100 kW
- **GUARANTEED MAX OUTPUT:** 50 kW

- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 2
- **CONNECTOR CONFIGURATIONS:** Dual CCS, Dual CHAdeMO, CCS and CHAdeMO

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**
http://www.btcpower.com/index.php?action=100kw-DCFC
ChargePoint Express 250, is a 62.5 kW output station that charges at a maximum rate of 250 RPH (miles of range per hour)

MAX POWER OUTPUT: 62.5 kW
(125 kW when paired)
GUARANTEED MAX OUTPUT: 62.5 kW

NUMBER OF CONNECTORS: 1-2
ACTIVE CONNECTORS: 1
CONNECTOR CONFIGURATIONS:
CCS Only, CHAdeMO Only, Dual CCS, Dual CHAdeMO, CCS and CHAdeMO

CONTACT:
Brendan O’Donnell
brendan.odonnell@chargepoint.com
(949) 521-3386

Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
(669) 271-4470

PRODUCT PAGE:
https://www.chargepoint.com/products/commercial/cpe250/
DC City Charger 50kW

DC City Charger is an ideal solution for high efficiency urban charging service. It supports simultaneous charging output and load distribution to optimize the utilization rate of the charging site. DC City Charger is compatible with the OCPP standard which allows further backend system integration features, including user management, remote control and energy management.

MAX POWER OUTPUT: 50 kW
GUARANTEED MAX OUTPUT: 50 kW

NUMBER OF CONNECTORS: 1
ACTIVE CONNECTORS: 1
CONNECTOR CONFIGURATIONS:
CCS Only

CONTACT:
Stan Chao
stan.chao@deltaww.com
(510) 668-5546

PRODUCT PAGE:
DC City Charger 100kW

DC City Charger is an ideal solution for high efficiency urban charging service. It supports simultaneous charging output and load distribution to optimize the utilization rate of the charging site. DC City Charger is compatible with the OCPP standard which allows further backend system integration features, including user management, remote control, and energy management.

- **MAX POWER OUTPUT:** 100 kW
- **GUARANTEED MAX OUTPUT:** 50 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 2
- **CONNECTOR CONFIGURATIONS:** Dual CCS, CCS and CHAdeMO

**CONTACT:**
Stan Chao
stan.chao@deltaww.com
(510) 668-5546

**PRODUCT PAGE:**
QC45

50 kW DC charger with CCS & CHAdEMO connectors, RFID reader, color HMI screen and OCPP network capability.

- **MAX POWER OUTPUT:** 50 kW
- **GUARANTEED MAX OUTPUT:** 50 kW
- **NUMBER OF CONNECTORS:** 1-2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only, CCS and CHAdEMO

**CONTACT:**
Mike Anderson
mike.anderson@efacec.com
(404) 536-3035

**PRODUCT PAGE:**
http://electricmobility.efacec.com/ev-35q-quick-charger/
Juicepump 50

JuicePump, our convenient DC fast charging station, lets EV drivers quickly charge up, providing EV drivers a full charge in the time it takes to visit your business. JuicePump is built to last and features two charging ports that provide universal compatibility with all EVs, including Tesla.

- **MAX POWER OUTPUT**: 50 kW
- **GUARANTEED MAX OUTPUT**: 50 kW
- **NUMBER OF CONNECTORS**: 2
- **ACTIVE CONNECTORS**: 1
- **CONNECTOR CONFIGURATIONS**: CCS and CHAdeMO

**CONTACT:**
Bianca Jimenez  
bianca.jimenez@enel.com  
(949) 423-3780

**PRODUCT PAGE:**
https://evcharging.enelx.com/juicepump-ev-charging-station
EVBOLT’s 120kW DC fast charger is the ideal ratio of size to power, while the 180kW is the best-in-class DC fast charger. With a sleek design and small footprint, it offers a multi-standard charging interface. The ASTEROPE 12 and ASTEROPE 18 have the ability to charge two cars concurrently, also ensuring optimum product life with little maintenance and a consistent charging experience for EV drivers.

**CONNECTOR CONFIGURATIONS:**
Dual CCS, CCS and CHAdeMO

**CONTACT:**
Aamir Habib
aamir@evbolt.com
281-738-1700

**PRODUCT PAGE:**
https://evbolt.com/products/#dc-chargers

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTEROPE 12</td>
<td>120kW</td>
<td>60kW</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>ASTEROPE 18</td>
<td>180kW</td>
<td>90kW</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>
Smart DC 50kW

SmartDC™ fast charging stations are specifically designed to resist vandalism and perform in harsh climates. Equipped with both CHAdeMO and SAE Combo fast charging connectors, they are universally compatible with all models of fully electric vehicles. SmartDC stations are ideal for businesses located close to a transit corridor, or busy parking lots where vehicles need to charge often and quickly.

- **MAX POWER OUTPUT:** 50 kW
- **GUARANTEED MAX OUTPUT:** 50 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO
- **CONTACT:**
  - 855-543-8356
  - info@flo.com
- **PRODUCT PAGE:**
Boost Charger

Boost Charger (TM) is a powerful battery-integrated electric vehicle charger. Easily connecting to existing low-voltage infrastructure, it can be set up without lengthy and costly construction or extensive permitting. Delivering up to 120kW output and capable of charging two cars at once, the Boost Charger offers drivers a premium charging experience while significantly reducing install and ongoing energy costs for owners.

MAX POWER OUTPUT: 120 kW
GUARANTEED MAX OUTPUT: 60 kW

NUMBER OF CONNECTORS: 2
ACTIVE CONNECTORS: 2
CONNECTOR CONFIGURATIONS:
Dual CCS, Dual CHAdeMO, CCS and CHAdeMO

CONTACT:
Patrick Flahive
pflahive@freewiretech.com
(217) 691-5185

PRODUCT PAGE:
https://freewiretech.com/products/dc-boost-charger/
The ICE All-in-One DC Fast Chargers can be flexible configured to up to 180kW of charging power. The EVSE can be used simultaneously (load sharing between both connectors) or sequentially (first in gets full power until charging session ends) depending on the needs of the use case and come with CCS1 and/or CHAdeMO cable types.

**CONNECTOR CONFIGURATIONS:**
- Dual CCS, CCS and CHAdeMO

**CONTACT:**
- sales@inchargeus.com
- 818-697-GOEV (4638)

**PRODUCT PAGE:**
- https://inchargeus.com/hardware/

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
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<th>Number of Connectors</th>
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<tbody>
<tr>
<td>ICE-120</td>
<td>120kW</td>
<td>60kW</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>ICE-180</td>
<td>180kW</td>
<td>90kW</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>
EV Charger 50

The aesthetic 50kW fast charger is built for both EV drivers and property owners, offering universal compatibility for electric vehicles, RFID capability, and a large screen for digital signage to provide additional revenue.

**MAX POWER OUTPUT:** 50 kW  
**GUARANTEED MAX OUTPUT:** 50 kW

**NUMBER OF CONNECTORS:** 2  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO

**CONTACT:**  
Intertie Sales Team  
sales@intertie.com  
(415) 567-0446

**PRODUCT PAGE:**  
https://www.intertie.com/
Exceed DC Series

The Noodoe EV Exceed DC series is your ticket to the fastest, most innovative chargers available. This series is a modular, upgradable 90-180 kW charging system with an internal structure that allows for replacing or adding internal 30kW power modules. The Noodoe EV DC Exceed series supports true simultaneous charging and is compatible with all-electric vehicles with CHAdeMO and CCS connectors.

**CONNECTOR CONFIGURATIONS:**
Dual CCS, CCS and CHAdeMO

**CONTACT:**
Szilard Murati
szilardmurati@noodoe.com

**PRODUCT PAGE:**
https://www.noodoe.com/exceed-dc-fast-charging/

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
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<tbody>
<tr>
<td>DC90P</td>
<td>90kW</td>
<td>60kW</td>
<td>2</td>
<td>1</td>
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<tr>
<td>DC120P</td>
<td>120kW</td>
<td>60kW</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>DC150P</td>
<td>150kW</td>
<td>60kW/90kW</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>DC180P</td>
<td>180kW</td>
<td>90kW</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>
RES-HD60-V2G

Bidirectional charging station enabled for V2G.

- **MAX POWER OUTPUT:** 60 kW
- **GUARANTEED MAX OUTPUT:** 60 kW
- **NUMBER OF CONNECTORS:** 1
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only

**CONTACT:**
Lynn Ames  
VP of Partnerships  
Lynn@nuvve.com  
619-961-3931

**PRODUCT PAGE:**  
60 kW Fast DC Charger

Rhombus 60kW charger consisting of PCS (RES-DCVC60-480) and dispenser (RES-D3-CS20). Capable of sequentially charging up to 5 vehicles. Certified to UL 2202 and UL2231, the disparate design allows the small footprint dispenser to be co-located up to 500ft away from PCS, enabling maximum space for vehicle. Dispenser can be wall mounted or floor mounted.

**MAX POWER OUTPUT:** 60 kW  
**GUARANTEED MAX OUTPUT:** 60 kW

**NUMBER OF CONNECTORS:** 1-5  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS (PER DISPENSER):** CCS Only

**CONTACT:**  
sales@rhombusenergysolutions.com  
888-978-6564

**PRODUCT PAGE:**  
https://rhombusenergysolutions.com/2021/03/res-dcvc60-480
60 kW Fast DC Charger, Bidirectional and V2G Capable

Rhombus 60kW charger consisting of PCS (RES-DCVC60-480-V2G) and dispenser (RES-D3-CS20-V2G). V2G or Vehicle to Grid capable - bidirectional power flow. Capable of sequentially charging or discharging up to 5 vehicles. Certified to UL 2202 and UL1741-SA, the disparate design allows the small footprint dispenser to be co-located up to 500ft away from PCS, enabling maximum space for vehicle. Dispenser can be wall mounted or floor mounted.

**MAX POWER OUTPUT:** 60 kW  
**GUARANTEED MAX OUTPUT:** 60 kW

**NUMBER OF CONNECTORS:** 1-5  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS (PER DISPENSER):** CCS Only

**CONTACT:**  
sales@rhombusenergysolutions.com  
888-978-6564

**PRODUCT PAGE:**  
https://rhombusenergysolutions.com/2021/03/res-dcvc60-480-v2g
VersiCharge Ultra 50 DCFC

The Siemens VersiCharge Ultra 50™ DCFC provides CCS and CHAdeMO connections to ensure all vehicles can charge. Its 50kW DC power and liquid cooling will charge an EV up to 150 miles in an hour. Drivers can authenticate at the unit via an optional RFID or credit card reader.

**MAX POWER OUTPUT:** 50 kW  
**GUARANTEED MAX OUTPUT:** 50 kW

**NUMBER OF CONNECTORS:** 2  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:**  
CCS and CHAdeMO

**CONTACT:**  
Jerome Penna  
(949) 201-9423

**PRODUCT PAGE:**  
https://assets.new.siemens.com/siemens/assets/api/uuid:7c4aecd5-a4b4-47d4-8dfd-3d378c2a624e/version:1574793124/sidsb40018004auslores.pdf
SHFC 50K

The Signet SHFC 50K is a 50 kW DC Fast charger equipped with both CCS and CHAdeMO connectors, an 8 or 12-inch touch screen, and RFID capability.

**MAX POWER OUTPUT:** 50 kW  
**GUARANTEED MAX OUTPUT:** 50 kW

**NUMBER OF CONNECTORS:** 1-2  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:**  
CCS Only, CHAdeMO Only, Dual CCS, Dual CHAdeMo Only, CCS and CHAdeMO

**CONTACT:**  
Takako Shigematsu  
shigematsu-t@marubeni.com

**PRODUCT PAGE:**  
Tellus Power

**120 kW Charger (Parallel Output)**

Tellus 120kW Charger adopts innovative design with modular construction. The charger can be configured onsite to deliver either 1x120kW or 2x60kW (simultaneous charging). It provides wider voltage range from 150VDC-750VDC providing compatibility to present and future generation EVs. It comes with a Credit Card reader, RFID reader, touch screen interface, and is compatible with OCPP standard.

- **MAX POWER OUTPUT:** 120 kW
- **GUARANTEED MAX OUTPUT:** 60 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 2
- **CONNECTOR CONFIGURATIONS:** Dual CCS, Dual CHAdeMO, CCS and CHAdeMO
- **CONTACT:** sales@telluspowergreen.com
  (949) 534-3000
- **PRODUCT PAGE:** http://telluspowergreen.com/usa/dc-chargers/
The RT50 is a small footprint 50 kW charger offering the highest ingress protection through Tritium’s patented liquid-cooled technology. This attractive charger is easy to own and operate, comes with CCS and CHAdeMO connectors and is available to be custom branded to match your business.

- **MAX POWER OUTPUT:** 50 kW
- **GUARANTEED MAX OUTPUT:** 50 kW

- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO

- **CONTACT:**
  Jary Guerra  
  jguerra@tritiumcharging.com  
  213-446-5702

- **PRODUCT PAGE:**
  https://tritiumcharging.com/product/rt-50/
The RTM is a modular, upgradeable, and simultaneous charging-capable fast charger designed to rapidly power electric vehicles (EVs). Capable of charging any EV, this self-contained product gives businesses an opportunity to join the e-mobility revolution with the flexibility of a 50kW, or 75kW charger.

**MAX POWER OUTPUT:** 75 kW  
**GUARANTEED MAX OUTPUT:** 50 kW

**NUMBER OF CONNECTORS:** 2  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO

**CONTACT:**  
Jary Guerra  
jguerra@tritiumcharging.com  
213-446-5702

**PRODUCT PAGE:**  
https://tritiumcharging.com/product/rtm-75/
Volta’s DC FAST charger offers customers reliable and fast power.

- **MAX POWER OUTPUT:** 50 kW  
  **GUARANTEED MAX OUTPUT:** 50 kW

- **NUMBER OF CONNECTORS:** 1  
  **ACTIVE CONNECTORS:** 1  
  **CONNECTOR CONFIGURATIONS:** CCS Only

**CONTACT:**  
support@voltacharging.com  
(888) 264-2208

**PRODUCT PAGE:**  
https://voltacharging.com/
DC FAST CHARGERS

100kW+
ABB’s Terra HP is a modular 175-350 kW charging system supporting 920 VDC vehicles. With Dynamic DC power sharing technology, the Terra HP system is expandable over time. Every Terra HP charge post is equipped with liquid cooled cables for high continuous output power performance, along with an advanced HMI and support for OCPP 1.6 integrations.

**CONNECTOR CONFIGURATIONS (PER DISPENSER):**
CCS Only, CCS and CHAdeMO

**CONTACT:**
US-evci@abb.com

**PRODUCT PAGE:**
https://search.abb.com/library

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Terra HP 175</td>
<td>175kW</td>
<td>175kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>Terra HP 350 (One Dispenser)</td>
<td>350kW</td>
<td>350kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>Terra HP 350 (Two Dispenser)</td>
<td>350kW</td>
<td>175kW</td>
<td>2-4</td>
<td>2</td>
</tr>
</tbody>
</table>
ABB’s Terra all-in-one DC fast chargers offer power up to 180 kW, with convenient charging times for every EV – including those with HV batteries. The compact, modular design makes it perfect for retail, highway or fleet use, with power sharing to further optimize utilization. All Terra chargers feature connectivity for remote services and OCPP enablement.

**Terra 124 C**

Max Power Output: 120 kW
Guaranteed Max Output: 120 kW
Number of Connectors: 1
Active Connectors: 1
Connector Configurations: CCS Only
Contact: US-evci@abb.com
Product Page: https://search.abb.com/library

**Terra 184 C**

Max Power Output: 180 kW
Guaranteed Max Output: 180 kW
Number of Connectors: 1
Active Connectors: 1
Connector Configurations: CCS Only
Contact: US-evci@abb.com
Product Page: https://search.abb.com/library
ChargeBox

A charging capacity of up to 320 kW for e-vehicles, without extension of the limited distribution grid - this is provided by the ChargeBox with Booster and Dispenser as a storage-based fast-charging system. Connection of one to two charging stations with 160 or 320 kW capacity.

CONNECTOR CONFIGURATIONS:
CCS Only

CONTACT:
John Neville
Chief Sales Officer
J.Neville@ads-tec-energy.com

Robert Bel Bruno
Director/Sales Operations
R.BelBruno@ads-tec-energy.com

PRODUCT PAGE:
https://www.ads-tec-energy.com

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
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<tbody>
<tr>
<td>ChargeBox – 1 Dispenser</td>
<td>320kW</td>
<td>320kW</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>ChargeBox – 2 Dispensers</td>
<td>320kW</td>
<td>160kW</td>
<td>2</td>
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</table>
ABB Terra 124 C

The Terra 124 charger can provide a full battery charge to two vehicles simultaneously while drivers are shopping, dining or at the movies.

- **MAX POWER OUTPUT:** 120 kW
- **GUARANTEED MAX OUTPUT:** 120 kW
- **NUMBER OF CONNECTORS:** 1
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only
- **CONTACT:** US-evci@abb.com
- **PRODUCT PAGE:**

ABB Terra 184 C

The Terra 184 charger can add 100 miles of range in as little as 10 minutes as well as fast-charge two vehicles at the same time in less than 20 minutes.

- **MAX POWER OUTPUT:** 180 kW
- **GUARANTEED MAX OUTPUT:** 180 kW
- **NUMBER OF CONNECTORS:** 1
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only
- **CONTACT:** US-evci@abb.com
- **PRODUCT PAGE:**
Fast and robust, the 175kW Blink DC fast charging station offers a sleek design, small footprint, a patented liquid-cooling system, ensuring maximum product life with minimum maintenance, and a reliable charging experience for EV drivers everywhere.

**MAX POWER OUTPUT:** 175 kW
**GUARANTEED MAX OUTPUT:** 175 kW

**NUMBER OF CONNECTORS:** 1-2
**ACTIVE CONNECTORS:** 1
**CONNECTOR CONFIGURATIONS:** CCS Only, CCS and CHAdeMO

**CONTACT:**
Alberto Lopez
alopez@blinkcharging.com
(305) 521-0200 x405

**PRODUCT PAGE:**
https://blinkcharging.com/products/175kw-dc-fast/
HPCT Modular DC Fast Charger

**CONNECTOR CONFIGURATIONS (PER DISPENSER):**
CCS Only, CHAdeMO Only, DualCCS, CCS and CHAdeMO

**CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

**PRODUCT PAGE:**

The following configurations of HPCT systems are eligible for the 100+kW rebate:

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPCT 100kW (One 200A or 350A dispenser)</td>
<td>100kW</td>
<td>100kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 150kW (One 200A or 350A dispenser)</td>
<td>150kW</td>
<td>150kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 200kW (One 200A or 350A dispenser)</td>
<td>200kW</td>
<td>200kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 200kW (Two 200A or 350A dispensers)</td>
<td>200kW</td>
<td>100kW</td>
<td>2-4</td>
<td>2</td>
</tr>
<tr>
<td>HPCT 350kW (One 350A dispenser)</td>
<td>350kW</td>
<td>350kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 350kW (One 200A dispenser)</td>
<td>200kW</td>
<td>200kW</td>
<td>1-2</td>
<td>1</td>
</tr>
<tr>
<td>HPCT 350kW (Two 200A or 350A dispensers)</td>
<td>350kW</td>
<td>200kW</td>
<td>2-4</td>
<td>2</td>
</tr>
<tr>
<td>HPCT 350kW (Three 200A or 350A dispensers)</td>
<td>350kW</td>
<td>100kW</td>
<td>3-6</td>
<td>3</td>
</tr>
<tr>
<td>HPCT 350kW (Four 200A or 350A dispensers)</td>
<td>350kW</td>
<td>100kW</td>
<td>4-8</td>
<td>4</td>
</tr>
<tr>
<td>HPCT 150kW (Two 200A or 350A dispensers)*</td>
<td>150kW</td>
<td>50kW/100kW</td>
<td>2-4</td>
<td>2</td>
</tr>
</tbody>
</table>

* Eligible for one (1) 50kW-99.99kW rebate and one (1) 100kW+ rebate
100kW DC Fast Charger (Single Output)

The 100kW All-In-One DC Fast is capable of charging all electric vehicles compliant with CHAdeMO and (CCS) standards. The charger can be ordered as a single 100kW output, or as a dual 50kW output model. Additional customization options available upon request.

**MAX POWER OUTPUT:** 100 kW  
**GUARANTEED MAX OUTPUT:** 100 kW

**NUMBER OF CONNECTORS:** 1  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:**  
CCS Only, CHAdeMO Only

**CONTACT:**  
BTCPower Sales  
sales@btcpower.com  
(714) 259-4888

**PRODUCT PAGE:**  
http://www.btcpower.com/index.php?action=100kw-DCFC
DC City Charger 100kW

DC City Charger is an ideal solution for high efficiency urban charging service. It supports simultaneous charging output and load distribution to optimize the utilization rate of the charging site. DC City Charger is compatible with the OCPP standard which allows further backend system integration features, including user management, remote control, and energy management.

**MAX POWER OUTPUT:** 100 kW  
**GUARANTEED MAX OUTPUT:** 100 kW

**NUMBER OF CONNECTORS:** 1  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:** CCS Only

**CONTACT:**  
Stan Chao  
stan.chao@deltaww.com  
(510) 668-5546

**PRODUCT PAGE:**  
High Power DCFC

The High Power DC Fast Charger offers the fastest charging time compared to any other charger. It is ideally suited for highway rest stops facilities due to its high power, dynamic load, and simultaneous charging features. High-power efficiency and the ability to share power from the power cabinet between two dispensers help reduce the cost of ownership.

CONNECTOR CONFIGURATIONS:
Dual CCS

CONTACT:
Stan Chao
stan.chao@deltaww.com

PRODUCT PAGE:
https://www.deltaevcharging.com/selection-guide

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>200 kW High Power DCFC</td>
<td>200kW</td>
<td>100kW</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>350 kW High Power DCFC</td>
<td>350kW</td>
<td>175kW</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>
HV Modular DC Fast Charger

160-320 kW ultra-fast DC charger with CHAdeMO and liquid-cooled CCS connectors, RFID reader, 15” color touchscreen HMI and OCPP network capability.

CONNECTOR CONFIGURATIONS (PER DISPENSER):
Dual CCS, CCS and CHAdeMO

CONTACT:
Mike Anderson
mike.anderson@efacec.com
(404) 536-3035

PRODUCT PAGE:
http://electricmobility.efacec.com/ev-high-power/

<table>
<thead>
<tr>
<th>Model Name</th>
<th>Max Power Output</th>
<th>Guaranteed Max Output</th>
<th>Number of Connectors</th>
<th>Active Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>HV160</td>
<td>160kW</td>
<td>160kW</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>HV175</td>
<td>175kW</td>
<td>175kW</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>HV350</td>
<td>350kW</td>
<td>175kW</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>
Smart DC 100 kW

SmartDC™ fast charging stations are specifically designed to resist vandalism and perform in harsh climates. Equipped with both CHAdeMO and SAE Combo fast charging connectors, they are universally compatible with all models of fully electric vehicles. SmartDC stations are ideal for businesses located close to a transit corridor, or busy parking lots where vehicles need to charge often and quickly.

- **MAX POWER OUTPUT:** 100 kW
- **GUARANTEED MAX OUTPUT:** 100 kW
- **NUMBER OF CONNECTORS:** 2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS and CHAdeMO

**CONTACT:**
855-543-8356
info@flo.com

**PRODUCT PAGE:**
https://www.flo.com/business/products/smartdc/
RES-HD125-V2G

Bidirectional charging station enabled for V2G.

- **MAX POWER OUTPUT:** 125 kW
- **GUARANTEED MAX OUTPUT:** 125 kW
- **NUMBER OF CONNECTORS:** 1
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only

**CONTACT:**
Lynn Ames
VP of Partnerships
Lynn@nuvve.com
619-961-3931

**PRODUCT PAGE:**
**125 kW Fast DC Charger**

Rhombus 125kW charger consisting of PCS (RES-DCVC125-480) and dispenser (RES-D3-CS20). Capable of sequentially charging up to 5 vehicles. Certified to UL 2202 and UL2231, the disparate design allows the small footprint dispenser to be co-located up to 500ft away from PCS, enabling maximum space for vehicle. Dispenser can be wall mounted or floor mounted.

- **MAX POWER OUTPUT:** 125 kW
- **GUARANTEED MAX OUTPUT:** 125 kW
- **NUMBER OF CONNECTORS:** 1-5
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS (PER DISPENSER):** CCS Only

**CONTACT:**
sales@rhombusenergysolutions.com
888-978-6564

**PRODUCT PAGE:**
https://rhombusenergysolutions.com/2021/03/res-dcvc125-480
Rhombus 125kW charger consisting of PCS (RES-DCVC125-480-V2G) and dispenser (RES-D3-CS20-V2G). V2G or Vehicle to Grid capable - bidirectional power flow. Capable of sequentially charging or discharging up to 5 vehicles. Certified to UL 2202 and UL1741-SA, the disparate design allows the small footprint dispenser to be co-located up to 500ft away from PCS, enabling maximum space for vehicle. Dispenser can be wall mounted or floor mounted.

MAX POWER OUTPUT: 125 kW
GUARANTEED MAX OUTPUT: 125 kW

NUMBER OF CONNECTORS: 1-5
ACTIVE CONNECTORS: 1
CONNECTOR CONFIGURATIONS (PER DISPENSER): CCS Only

CONTACT:
sales@rhombusenergysolutions.com
888-978-6564

PRODUCT PAGE:
https://rhombusenergysolutions.com/2021/03/res-dcvc125-480-v2g
This high-powered charging system is able to charge both today’s and the next generation of EVs with a wide voltage range of 150 - 920 VDC. It can charge vehicles at up to 200A for CHAdeMO and 500A for CCS with liquid cooling. Various plug configurations are available; single or dual ports, and a combination of CCS and/or CHAdeMO.

**DP350K-CC**

- **MAX POWER OUTPUT:** 350 kW
- **GUARANTEED MAX OUTPUT:** 350 kW
- **NUMBER OF CONNECTORS:** 1-2
- **ACTIVE CONNECTORS:** 1
- **CONNECTOR CONFIGURATIONS:** CCS Only, CHAdeMO Only, DualCCS, CCS and CHAdeMO

**CONTACT:**
Takako Shigematsu
shigematsu-t@marubeni.com

**PRODUCT PAGE:**
http://signetevglobal.com/?page_id=1966
Tellus 120kW Charger adopts innovative design with modular construction. The charger can be configured onsite to deliver either 1 x 120kW or 2 x 60kW (simultaneous charging). It provides wider voltage range from 150VDC - 750VDC providing compatibility to present and future generation EVs. It comes with a Credit Card reader, RFID reader, touch screen interface and is compatible with OCPP standard.

- **Max Power Output:** 120 kW
- **Guaranteed Max Output:** 120 kW
- **Number of Connectors:** 1
- **Active Connectors:** 1
- **Connector Configurations:** CCS Only, CHAdeMO Only

**Contact:**

- sales@telluspowergreen.com
- (949) 534-3000

**Product Page:**

http://telluspowergreen.com/usa/dc-chargers/
The RT175-S is a compact and efficient 175kW charger offering the highest ingress protection through Tritium’s patented liquid-cooled technology. This charger comes equipped with 350A CCS1/CCS2 and 200A CHAdeMO connectors with long reach cable management, and is the first charger in the U.S. equipped with ISO 15118 Plug and Charge technology. The exterior of the RT175-S can also be custom designed to match your brand.

**MAX POWER OUTPUT:** 175 kW  
**GUARANTEED MAX OUTPUT:** 175 kW

**NUMBER OF CONNECTORS:** 1-2  
**ACTIVE CONNECTORS:** 1  
**CONNECTOR CONFIGURATIONS:** CCS Only, CCS and CHAdeMO

**CONTACT:**  
Jary Guerra  
jguerra@tritiumcharging.com  
213-446-5702

**PRODUCT PAGE:**  
Funded by the California Energy Commission and implemented by the Center for Sustainable Energy, California Electric Vehicle Infrastructure Project promotes access to electric vehicle (EV) charging infrastructure.