



# PNM Transportation Electrification Program Qualified Products List



PNM offers rebates on a variety of different chargers, see the ones that qualify below.

PNM is dedicated to ensuring EV chargers are available to its residential and commercial customers. Check back often for updates on additional EV chargers that qualify for rebates. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader.

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To learn more call **505-355-6286** or **(888) 505-1873**, email [TEP@pnm.com](mailto:TEP@pnm.com) or visit [ev.pnm.com](http://ev.pnm.com)

**At PNM, we don't just keep the power on, we help you power on.**



## Residential Chargers

Brand	Model	Description
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 40 amp -Residential - EvGateway Network
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 80 amp -Residential - EvGateway Network
AmpUp	CSE1	CyberSwitching CSE1 Residential - 48amp - Single port - Without EMV chip reader - AmpUp Network
Autel	MaxiCharger AC Home	Autel MaxiCharger AC Home - 40amp - Single port - Without EMV chip reader - Autel Network
Autel	MaxiCharger AC Home	Autel MaxiCharger AC Home - 50amp - Single port - Without EMV chip reader - Autel Network
Blink	HQ 200	Blink HQ 200 SMART-50 amp-12 kW- Residential - Blink Network
ChargePoint	Home Flex CPH-50	ChargePoint Home Flex (CPH50)- 50amp-Single port - ChargePoint Network
JuiceBar	JB 3.0-482	JuiceBar JB 3.0-482 - 11.5kW - 48amp - Dual port - Without EMV chip reader - EvGateway Network
JuiceBar	JB 3.0-322	JuiceBar JB 3.0-322 - 7.7kW - 32amp - Dual port - Without EMV chip reader - EvGateway Network
JuiceBar	JB 3.0-402	JuiceBar JB 3.0-402 - 9.6kW - 40amp - Dual port - Without EMV chip reader - EvGateway Network
PowerPump	AC5500	PowerPump AC5500 - 40amp - Single port - Residential - PowerPump Network
PowerPump	AC5500-G	PowerPump AC5500-G - 40amp - Single port - Residential - PowerPump Network

## Public Direct Current Fast Chargers (DCFC)\*

\*“Dual-adapter” models require both CCS and CHAdeMO adapters on the same unit.

Brand	Model	Description
ABB	ICE-500A	ABB ICE-500A - 350kW - 300amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 175 HP	ABB Terra 175 HP - 175kW - 231amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 350 HP	ABB Terra 350 HP - 350kW - 500amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network

Brand	Model	Description
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra HP 175	ABB Terra HP 175 - 231 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra HP 350	ABB Terra HP 350 - 462 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 140kW - 213amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 160kW - 245amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 180kW - 270amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 200kW - 305amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 220kW - 335amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 240kW - 365amp - Dual-adapter - EMV chip reader - Autel Network
Blink	DS 180 Series	Blink DS 180 Series - 180 kW - Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 180 (200A)	Blink 180 kW (200 A output) - Dual-adapter - EMV Chip Reader - Blink Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Direct Current Fast Chargers (DCFC)\*

\*“Dual-adapter” models require both CCS and CHAdeMO adapters on the same unit.

Brand	Model	Description
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output) - Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 300	Blink 300 kW - Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 360	Blink 360 kW - Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Dual-adapter - EMV Chip Reader - Blink Network
ChargePoint	CPE250	ChargePoint CPE250 - 62.5kW - 156amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CPE250	CPE250-156amp-Dual-adapter - EMV Chip Reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Dual port - EMV chip reader - ChargePoint Network
FreeWire Technologies	Boost 200	Boost 200-80amp - Dual-adapter - EMV Chip Reader - ChargePoint Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Dual-adapter - EMV chip reader - InControl Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network

Brand	Model	Description
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	LCP-RTM50-75	Livingston LCP-RTM50-75 - 50kW - 70amp - Dual port - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	LCP-RTM50-75	Livingston LCP-RTM50-75 - 75kW - 105amp - Dual port - EMV chip reader - Lynkwell/Livingston Charge Port Network
PowerPump	DC120	PowerPump DC120 - 120kW - Dual-adapter - EMV chip reader - PowerPump Network
PowerPump	DC150	PowerPump DC150 - 150kW - Dual-adapter - EMV chip reader - PowerPump Network
PowerPump	DC180	PowerPump DC180 - 180kW - Dual-adapter - EMV chip reader - PowerPump Network - PowerPump Network
PowerPump	DC60	PowerPump DC60 - 60kW - Dual-adapter - EMV chip reader - PowerPump Network
SK Signet	FC150K	SK Signet FC150K - 150kW - 180amp - Dual port - EMV chip reader - Electric Era Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Dual-adapter - EMV chip reader - EvGateway
Tellus Power	180 kW (200 A output)	Tellus Power 180 kW (200 A output) - 240amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Dual-adapter - EMV chip reader - EvGateway Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Direct Current Fast Chargers (DCFC)\*

\*“Dual-adapter” models require both CCS and CHAdeMO adapters on the same unit.

Brand	Model	Description
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	300 kW	Tellus Power 300 kW - 400amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	360 kW	Tellus Power 360 kW - 480amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-60kW	Tellus Power TP-EVPD-60kW - 60kW - 150amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-120kW	Tellus Power TP-EVPD-120kW - 120kW - 150amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-160kW	Tellus Power TP-EVPD-160kW - 160kW - 300amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-180kW	Tellus Power TP-EVPD-180kW - 180kW - 400amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-240kW	Tellus Power TP-EVPD-240kW - 240kW - 500amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-300kW	Tellus Power TP-EVPD-300kW - 300kW - 500amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-360kW	Tellus Power TP-EVPD-360kW - 360kW - 500amp - Dual port - EMV chip reader - EvGateway Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 200amp - Dual port - EMV chip reader - EvGateway Network

Brand	Model	Description
Tritium	PKM150	Tritium PKM150 - 150kW - 350amp - Dual port - EMV chip reader - EvGateway Network
Tritium	PKM150 Best	Tritium PKM150 Best - 360kW - 400amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Zerova	UL, DS 180 Series	Zerova UL, DS 180 Series - 180kW - 232amp - Dual-adapter - EMV chip reader - EV Connect Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Direct Current Fast Chargers (DCFC)\* Conditional

The chargers listed below do NOT have an EMV chip reader. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader or install an external chip reader.  
 \*Dual-adapter” models require both CCS and CHAdeMO adapters on the same unit.

Brand	Model	Description
ABB	ICE-500A	ABB ICE-500A - 350kW - 300amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Dual-adapter - Without EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Dual-adapter - Without EMV chip reader - EV Connect Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Dual-adapter - Without EMV chip reader - EV Connect Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra HP 175	ABB Terra HP 175 - 231 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra HP 350	ABB Terra HP 350 - 462 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 140kW - 213amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 160kW - 245amp - Dual-adapter - Without EMV chip reader - Autel Network

Brand	Model	Description
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 180kW - 270amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 200kW - 305amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 220kW - 335amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 240kW - 365amp - Dual-adapter - Without EMV chip reader - Autel Network
Blink	DS 180 Series	Blink DS 180 Series - 180 kW - Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (200A)	Blink 180 kW (200 A output) - Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output) - Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 300	Blink 300 kW - Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 360	Blink 360 kW - Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW - Dual-adapter - Without EMV Chip Reader - Blink Network
ChargePoint	CPE250	ChargePoint CPE250 - 62.5kW - 156amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPE250	CPE250-156amp - Dual-adapter - Without EMV Chip Reader - ChargePoint Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Direct Current Fast Chargers (DCFC)\* Conditional

The chargers listed below do NOT have an EMV chip reader. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader or install an external chip reader.  
 “Dual-adapter” models require both CCS and CHAdeMO adapters on the same unit.

Brand	Model	Description
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 250kW - 250amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 250kW - 250amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 350kW - 350amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 350kW - 350amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Dual port - Without EMV chip reader - ChargePoint Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Dual-adapter - Without EMV chip reader - InControl Network

Brand	Model	Description
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Dual-adapter - Without EMV chip reader - InControl Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
PowerPump	DC120	PowerPump DC120 - 120kW - Dual-adapter - Without EMV chip reader - PowerPump Network
PowerPump	DC150	PowerPump DC150 - 150kW - Dual-adapter - Without EMV chip reader - PowerPump Network
PowerPump	DC180	PowerPump DC180 - 180kW - Dual-adapter - Without EMV chip reader - PowerPump Network
PowerPump	DC60	PowerPump DC60 - 60kW - Dual-adapter - Without EMV chip reader - PowerPump Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	180 kW (200 A output)	Tellus Power 180 kW (200 A output) - 240amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Dual-adapter - Without EMV chip reader - EvGateway Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Direct Current Fast Chargers (DCFC)\* Conditional

The chargers listed below do NOT have an EMV chip reader. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader or install an external chip reader.  
 “Dual-adapter” models require both CCS and CHAdeMO adapters on the same unit.

Brand	Model	Description
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	300 kW	Tellus Power 300 kW - 400amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	360 kW	Tellus Power 360 kW - 480amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Zerova	UL, DS 180 Series	Zerova UL, DS 180 Series - 180kW - 232amp - Dual-adapter - Without EMV chip reader - EV Connect Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.



## Public Level 2 Chargers\*

Brand	Model	Description
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Dual port - EMV chip reader - Autel Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Single port - EMV chip reader - Autel Network
Blink	Series 8 Plus	Blink Series 8 Plus-80 amp-19.2 kW-Two port - EMV Chip Reader - Blink Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Dual port - EMV chip reader - EV Connect Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Dual port - EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-70	BTC Power L2P-70 - 70amp - Single port - EMV chip reader - EV Connect Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Dual port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Dual port - EMV Chip Reader - ChargePoint Network

Brand	Model	Description
ChargePoint	CT4000	CT4000-24amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Dual port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Single port - EMV Chip Reader - ChargePoint Network
Clipper Creek	HCX-40	Clipper Creek - HCX-40-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-50	Clipper Creek - HCX-50-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-60	Clipper Creek - HCX-60-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-80	Clipper Creek - HCX-80-Single port - EMV Chip Reader - OpConnect Network
EvoCharge	iEVSE Dual Port	EvoCharge iEVSE Dual Port - 32amp - Dual port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Dual Port	EvoCharge iEVSE Plus Dual Port - 32amp - Dual port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Single Port	EvoCharge iEVSE Plus Single Port - 32amp - Single port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Single Port	EvoCharge iEVSE Single Port - 32amp - Single port - EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Single port - EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Dual port - EMV chip reader - EV Connect Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Level 2 Chargers\*

Brand	Model	Description
Juicebar	400 Series	Juicebar 400 Series - 40amp - Single port - EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Single port - EMV chip reader - EV Connect Network
Juicebar	800 Series	Juicebar 800 Series - 80amp - Single port - EMV chip reader - EV Connect Network
LEDVANCE	EVC 48AL-VL2C1; EVC 48ALVL-2C1WH; EVC 48ALVL-2C1GY	LEDVANCE EVC48A - 11.5kW - 48amp - Single port - EMV chip reader - AmpUp Network
Livingston	CP203	Livingston Energy Group, LLC CP203 - 32amp - Single port - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP208	Livingston Energy Group, LLC CP208 - 80amp - Single port - EMV chip reader - Lynkwell/Livingston Charge Port Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Dual port - EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Single port - EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Dual port - EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Single port - EMV chip reader - EV Connect Network
Zerova	AX 48 Series	Zerova AX 48 Series - 11.5kW - 48amp - Single port - EMV chip reader - EV Connect Network

Brand	Model	Description
Zerova	AX 80 Series	Zerova AX 80 Series - 19.2kW - 80amp - Single port - EMV chip reader - EV Connect Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Level 2 Chargers\* Conditional

The chargers listed below do NOT have an EMV chip reader. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader or install an external chip reader.

Brand	Model	Description
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 40 amp - Non-residential - EvGateway Network
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 80 amp - Non-residential - EvGateway Network
ABB	Terra AC Wallbox-Charging Station	ABB Terra AC Wallbox Charging Station - 19.2kW - 80amp - Single port - Without EMV chip reader - EvGateway Network
ABB	Terra AC Wallbox 40A	ABB Terra AC Wallbox 40A - 9.6kW - 40amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra AC Wallbox 48A	ABB Terra AC Wallbox 48A - 11.5kW - 48amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra AC Wallbox 80A	ABB Terra AC Wallbox 80A - 19.2kW - 80amp - Single port - Without EMV chip reader - InControl Network
AmpUp	CSE1	CyberSwitching CSE1 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	EVC-L2-48A-L1	breezEV EVC-L2-48A-L1 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	GOLD-48	AISPEX GOLD-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	PLTM-48	AISPEX PLTM-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	SLVR-48	AISPEX SLVR-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
Atom Power	Atom 48A	Atom Power Atom 48A - 11.5kW - 48amp - Single port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 80A	Atom Power Atom 80A - 19.2kW - 80amp - Single port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 48A	Atom Power Atom 48A - 11.5kW - 48amp - Dual port - Without EMV chip reader - Atom Power Network

Brand	Model	Description
Atom Power	Atom 80A	Atom Power Atom 80A - 19.2kW - 80amp - Dual port - Without EMV chip reader - Atom Power Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Dual port - Without EMV chip reader - Autel Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Single port - Without EMV chip reader - Autel Network
Autel	MaxiCharger AC Commercial	Autel MaxiCharger AC Commercial - 50amp - Single port - Without EMV chip reader - AUtel Network
Blink	IQ 200	Blink IQ 200 ADVANCED-80 amp-19.2 kW-Single-port - Blink Network
Blink	IQ 200	Blink IQ 200 SMART-80 amp-19.2 kW-Single-port - Blink Network
Blink	MQ 200	Blink MQ 200-50 amp-12 kW-Single-port - Blink Network
Blink	Series 7	Blink Series 7-48 amp-11.5 kW-Two port - Blink Network
Blink	Series 7 Plus	Blink Series 7 Plus-80 amp-19.2 kW-Two port - Blink Network
Blink	Series 8 Plus	Blink Series 8 Plus-80 amp-19.2 kW-Two port - Without EMV Chip Reader - Blink Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Dual port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Single port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Dual port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Single port - Without EMV chip reader - EV Connect Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Public Level 2 Chargers\* Conditional

The chargers listed below do NOT have an EMV chip reader. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader or install an external chip reader.

Brand	Model	Description
BTC Power	L2P-70	BTC Power L2P-70 - 70amp - Single port - Without EMV chip reader - EV Connect Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPF50	ChargePoint CPF50 - 12kW - 50amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPF50	ChargePoint CPF50 - 12kW - 50amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	ChargePoint CT4000 - 7.2kW - 30amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	ChargePoint CT4000 - 7.2kW - 30amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Dual port - Without EMV Chip Reader - ChargePoint Network

Brand	Model	Description
ChargePoint	CT4000	CT4000-30amp-Single port - Without EMV Chip Reader - ChargePoint Network
Clipper Creek	HCX-40	Clipper Creek - HCX-40-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-50	Clipper Creek - HCX-50-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-60	Clipper Creek - HCX-60-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-80	Clipper Creek - HCX-80-Single port - Without EMV Chip Reader - OpConnect Network
Evercharge	EV002-48	Evercharge EV002-48 - 48amp - Single port - Without EMV chip reader - Evercharge Network
Evercharge	EV002-80	Evercharge EV002-80 - 80amp - Single port - Without EMV chip reader - Evercharge Network
EvoCharge	iEVSE Dual Port	EvoCharge iEVSE Dual Port - Dual port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Dual Port	EvoCharge iEVSE Plus Dual Port - 32amp - Dual port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Single Port	EvoCharge iEVSE Plus Single Port - 32amp - Single port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Single Port	EvoCharge iEVSE Single Port - 32amp - Single port - Without EMV chip reader - EV Connect Network
InCharge Energy	ICE 40AC	InCharge Energy ICE 40AC - 9.6kW - 40amp - Single port - Without EMV chip reader - InControl Network
InCharge Energy	ICE 80AC	InCharge Energy ICE 80AC - 19.2kW - 80amp - Single port - Without EMV chip reader - InControl Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.



## Public Level 2 Chargers\* Conditional

The chargers listed below do NOT have an EMV chip reader. If you install a charger in a public space and plan to charge a fee, be sure to install a charger with an EMV chip reader or install an external chip reader.

Brand	Model	Description
Juicebar	320 Series	Juicebar 320 Series - 32amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	800 Series	Juicebar 800 Series - 80amp - Single port - Without EMV chip reader - EV Connect Network
Livingston	CP203	Livingston Energy Group, LLC CP203 - 32amp - Single port - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP208	Livingston Energy Group, LLC CP208 - 80amp - Single port - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Phihong	AX-Series	Phihong AXSeries - 11.5kW - 48amp - Single port - Without EMV chip reader - EvGateway Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Dual port - Without EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Single port - Without EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Dual port - Without EMV chip reader - EV Connect Network

Brand	Model	Description
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Single port - Without EMV chip reader - EV Connect Network
PowerPump	AC5500	PowerPump AC5500 - 40amp - Single port - Non-residential - PowerPump Network
PowerPump	AC5500 -G	PowerPump AC5500-G - 40amp - Single port - Non-residential - PowerPump Network
Tellus Power	Level 2	Tellus Power Level 2 - 30amp - 7.2kW - Dual port - EvGateway Network
Tellus Power	Level 2	Tellus Power Level 2 - 30amp - 7.2kW - Single port - EvGateway Network
Zerova	AW32	Zerova AW32 - 32amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	AX Series	Zerova AX Series - 11.5kW - 48amp - Single port - Without EMV chip reader - EvGateway Network
Zerova	AX 48 Series	Zerova AX 48 Series - 11.5kW - 48amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	AX 80 Series	Zerova AX 80 Series - 19.2kW - 80amp - Single port - Without EMV chip reader - EV Connect Network

\*If you plan to assess fees for charging, the installed charger(s) must have at a minimum the Europay, Mastercard, Visa (EMV) chip reader to allow for Point of Sale transactions. Other Point of Sale systems, such as app-based payment, contactless credit card, and phone payment, are permissible, but not required.

Only chargers with the exact description and assigned network provider in this list are eligible.

## Level 2 Workplace/Fleet and Multifamily Chargers

Brand	Model	Description
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 40 amp - Non-residential - EvGateway Network
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 80 amp - Non-residential - EvGateway Network
ABB	Terra AC Wallbox-Charging Station	ABB Terra AC Wallbox Charging Station - 19.2kW - 80amp - Single port - Without EMV chip reader - EvGateway Network
ABB	Terra AC Wallbox 40A	ABB Terra AC Wallbox 40A - 9.6kW - 40amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra AC Wallbox 48A	ABB Terra AC Wallbox 48A - 11.5kW - 48amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra AC Wallbox 80A	ABB Terra AC Wallbox 80A - 19.2kW - 80amp - Single port - Without EMV chip reader - InControl Network
AmpUp	CSE1	CyberSwitching CSE1 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	EVC-L2-48A-L1	breezEV EVC-L2-48A-L1 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	GOLD-48	AISPEX GOLD-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	PLTM-48	AISPEX PLTM-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	SLVR-48	AISPEX SLVR-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
Atom Power	Atom 48A	Atom Power Atom 48A - 11.5kW - 48amp - Single port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 80A	Atom Power Atom 80A - 19.2kW - 80amp - Single port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 48A	Atom Power Atom 48A - 11.5kW - 48amp - Dual port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 80A	Atom Power Atom 80A - 19.2kW - 80amp - Dual port - Without EMV chip reader - Atom Power Network

Brand	Model	Description
Autel	Maxi Charger AC	Autel MaxiCharger AC - 80amp - Single port - Without EMV chip reader - Autel Network
Autel	Maxi Charger AC	Autel MaxiCharger AC - 80amp - Dual port - Without EMV chip reader - Autel Network
Autel	Maxi Charger AC	Autel MaxiCharger AC - 80amp - Single port - EMV chip reader - Autel Network
Autel	Maxi Charger AC	Autel MaxiCharger AC - 80amp - Dual port - EMV chip reader - Autel Network
Autel	MaxiCharger AC Commercial	Autel MaxiCharger AC Commercial - 50amp - Single port - Without EMV chip reader - Autel Network
Blink	MQ 200	Blink MQ 200-50 amp-12 kW-Single-port - Blink Network
Blink	IQ 200	Blink IQ 200 SMART-80 amp-19.2 kW-Single-port - Blink Network
Blink	IQ 200	Blink IQ 200 ADVANCED-80 amp-19.2 kW-Single-port - Blink Network
Blink	Series 7	Blink Series 7-48 amp-11.5 kW-Two port - Blink Network
Blink	Series 7 Plus	Blink Series 7 Plus-80 amp-19.2 kW-Two port - Blink Network
Blink	Series 8 Plus	Blink Series 8 Plus-80 amp-19.2 kW-Two port - EMV Chip Reader - Blink Network
Blink	Series 8 Plus	Blink Series 8 Plus-80 amp-19.2 kW-Two port - Without EMV Chip Reader - Blink Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Dual port - EMV chip reader - EV Connect Network



## Level 2 Workplace/Fleet and Multifamily Chargers

Brand	Model	Description
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Single port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Dual port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Dual port - EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Single port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Dual port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-70	BTC Power L2P-70 - 70amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-70	BTC Power L2P-70 - 70amp - Single port - Without EMV chip reader - EV Connect Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Single port - Without EMV chip reader - ChargePoint Network

Brand	Model	Description
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPF50	ChargePoint CPF50 - 12kW - 50amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPF50	ChargePoint CPF50 - 12kW - 50amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	ChargePoint CT4000 - 7.2kW - 30amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	ChargePoint CT4000 - 7.2kW - 30amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Dual port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Dual port --EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Dual port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Single port - Without EMV Chip Reader - ChargePoint Network

## Level 2 Workplace/Fleet and Multifamily Chargers

Brand	Model	Description
ChargePoint	CT4000	CT4000-24amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Dual port - Without EMV Chip Reader - ChargePoint Network
Clipper Creek	HCX-40	Clipper Creek - HCX-40-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-50	Clipper Creek - HCX-50-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-60	Clipper Creek - HCX-60-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-80	Clipper Creek - HCX-80-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-40	Clipper Creek - HCX-40-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-50	Clipper Creek - HCX-50-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-60	Clipper Creek - HCX-60-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-80	Clipper Creek - HCX-80-Single port - Without EMV Chip Reader - OpConnect Network
Evercharge	EV002-48	Evercharge EV002-48 - 48amp - Single port - Without EMV chip reader - Evercharge Network
Evercharge	EV002-80	Evercharge EV002-80 - 80amp - Single port - Without EMV chip reader - Evercharge Network
EvoCharge	iEVSE Single Port	EvoCharge iEVSE Single Port - 32amp - Single port - EMV chip reader - EV Connect Network

Brand	Model	Description
EvoCharge	iEVSE Single Port	EvoCharge iEVSE Single Port - 32amp - Single port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Dual Port	EvoCharge iEVSE Dual Port - 32amp - Dual port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Dual Port	EvoCharge iEVSE Dual Port - 32amp - Dual port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Single Port	EvoCharge iEVSE Plus Single Port - 32amp - Single port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Single Port	EvoCharge iEVSE Plus Single Port - 32amp - Single port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Dual Port	EvoCharge iEVSE Plus Dual Port - 32amp - Dual port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Dual Port	EvoCharge iEVSE Plus Dual Port - 32amp - Dual port - Without EMV chip reader - EV Connect Network
InCharge Energy	ICE 40AC	InCharge Energy ICE 40AC - 9.6kW - 40amp - Single port - Without EMV chip reader - InControl Network
InCharge Energy	ICE 80AC	InCharge Energy ICE 80AC - 19.2kW - 80amp - Single port - Without EMV chip reader - InControl Network
Livingston	CP203	Livingston Energy Group, LLC CP203 - 32amp - Single port - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP203	Livingston Energy Group, LLC CP203 - 32amp - Single port - Without EMV chip reader - Lynkwell/Livingston Charge Port Network



## Level 2 Workplace/Fleet and Multifamily Chargers

Brand	Model	Description
Livingston	CP208	Livingston Energy Group, LLC CP208 - 80amp - Single port - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP208	Livingston Energy Group, LLC CP208 - 80amp - Single port - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Single port - EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Single port - EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Single port - EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Dual port - Without EMV chip reader - EV Connect Network

Brand	Model	Description
Juicebar	800 Series	Juicebar 800 Series - 80amp - Single port - EMV chip reader - EV Connect Network
Juicebar	800 Series	Juicebar 800 Series - 80amp - Single port - Without EMV chip reader - EV Connect Network
LEDVANCE	EVC 48AL-VL2C1; EVC 48ALVL-2C1WH; EVC 48ALVL-2C1GY	LEDVANCE EVC48A - 11.5kW - 48amp - Single port - EMV chip reader - AmpUp Network
Phihong	AX-Series	Phihong AXSeries - 11.5kW - 48amp - Single port - Without EMV chip reader - EvGateway Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Single port - EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Single port - Without EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Dual port - EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Dual port - Without EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Single port - EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Single port - Without EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Dual port - EMV chip reader - EV Connect Network



## Level 2 Workplace/Fleet and Multifamily Chargers

Brand	Model	Description
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Dual port - Without EMV chip reader - EV Connect Network
PowerPump	AC5500	PowerPump AC5500 - 40amp - Single port - Non-residential - PowerPump Network
PowerPump	AC5500-G	PowerPump AC5500-G - 40amp - Single port - Non-residential - PowerPump Network
Tellus Power	Level 2	Tellus Power Level 2 - 30amp - 7.2kW - Single port - EvGateway Network
Tellus Power	Level 2	Tellus Power Level 2 - 30amp - 7.2kW - Dual port - EvGateway Network
Zerova	AW32	Zerova AW32 - 32amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	AX Series	Zerova AX Series - 11.5kW - 48amp - Single port - Without EMV chip reader - EvGateway Network
Zerova	AX 48 Series	Zerova AX 48 Series - 11.5kW - 48amp - Single port - EMV chip reader - EV Connect Network
Zerova	AX 48 Series	Zerova AX 48 Series - 11.5kW - 48amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	AX 80 Series	Zerova AX 80 Series - 19.2kW - 80amp - Single port - EMV chip reader - EV Connect Network
Zerova	AX 80 Series	Zerova AX 80 Series - 19.2kW - 80amp - Single port - Without EMV chip reader - EV Connect Network

## Mass Transit Chargers

Brand	Model	Description
ABB	HCV-150	ABB HCV-150 - 204amp - 150kW - Single-CCS - Without EMV chip reader - EV Connect Network
ABB	ICE-500A	ABB ICE-500A - 175kW - 300amp - Single-CCS - EMV chip reader - InControl Network
ABB	ICE-500A	ABB ICE-500A - 175kW - 300amp - Single-CCS - Without EMV chip reader - InControl Network
ABB	ICE-500A	ABB ICE-500A - 350kW - 300amp - Dual-adapter - EMV chip reader - InControl Network
ABB	ICE-500A	ABB ICE-500A - 350kW - 300amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	ICE-500A	ABB ICE-500A - 350kW - 300amp - Dual-CCS - EMV chip reader - InControl Network
ABB	ICE-500A	ABB ICE-500A - 350kW - 300amp - Dual-CCS - Without EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-CCS - EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Dual-CCS - Without EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Single-CCS - EMV chip reader - InControl Network

Brand	Model	Description
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 124	ABB Terra 124 - 120kW - 153amp - Single-CCS - Without EMV chip reader - InControl Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Dual-CCS - EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Dual-CCS - Without EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Single-CCS - EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153 amp - Single-CCS - Without EMV Chip Reader - EvGateway Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Dual-adapter - Without EMV chip reader - EV Connect Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Dual-CCS - EMV chip reader - EV Connect Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Dual-CCS - Without EMV chip reader - EV Connect Network
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Single-CCS - EMV chip reader - EV Connect Network

## Mass Transit Chargers

Brand	Model	Description
ABB	Terra 124	ABB Terra 124 - 153amp - 120kW - Single-CCS - Without EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Dual-adapter - Without EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Dual-CCS - EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Dual-CCS - Without EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Single-CCS - EMV chip reader - EV Connect Network
ABB	Terra 175	ABB Terra 175 - 231amp - 175kW - Single-CCS - Without EMV chip reader - EV Connect Network
ABB	Terra 175 HP	ABB Terra 175 HP - 175kW - 231amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 175 HP	ABB Terra 175 HP - 175kW - 231amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 175 HP	ABB Terra 175 HP - 175kW - 231amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-adapter - Without EMV chip reader - InControl Network

Brand	Model	Description
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-CCS - EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Dual-CCS - Without EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Single-CCS - EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 184	ABB Terra 184 - 180kW - 230amp - Single-CCS - Without EMV chip reader - InControl Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Dual-CCS - EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Dual-CCS - Without EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Single-CCS - EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230 amp - Single-CCS - Without EMV Chip Reader - EvGateway Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Dual-adapter - EMV chip reader - EV Connect Network

## Mass Transit Chargers

Brand	Model	Description
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Dual-adapter - Without EMV chip reader - EV Connect Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Dual-CCS - EMV chip reader - EV Connect Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Dual-CCS - Without EMV chip reader - EV Connect Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Single-CCS - EMV chip reader - EV Connect Network
ABB	Terra 184	ABB Terra 184 - 230amp - 180kW - Single-CCS - Without EMV chip reader - EV Connect Network
ABB	Terra 24	ABB Terra 24 - 22.5kW - 100amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 22.5kW - 100amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 22.5kW - 100amp - Dual-CCS - EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 22.5kW - 100amp - Dual-CCS - Without EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 22.5kW - 100amp - Single-CCS - EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 22.5kW - 100amp - Single-CCS - Without EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 24kW - 32amp - Dual-adapter - EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 24kW - 32amp - Dual-adapter - Without EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 24kW - 32amp - Dual-CCS - EMV chip reader - InControl Network

Brand	Model	Description
ABB	Terra 24	ABB Terra 24 - 24kW - 32amp - Dual-CCS - Without EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 24kW - 32amp - Single-CCS - EMV chip reader - InControl Network
ABB	Terra 24	ABB Terra 24 - 24kW - 32amp - Single-CCS - Without EMV chip reader - InControl Network
ABB	Terra 350 HP	ABB Terra 350 HP - 350kW - 500amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 350 HP	ABB Terra 350 HP - 350kW - 500amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 350 HP	ABB Terra 350 HP - 350kW - 500amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 54	ABB Terra 54 - 50kW - 63amp - Dual-CCS - EMV chip reader - InControl Network
ABB	Terra 54	ABB Terra 54 - 50kW - 63amp - Dual-CCS - Without EMV chip reader - InControl Network
ABB	Terra 54	ABB Terra 54 - 50kW - 63amp - Single-CCS - EMV chip reader - InControl Network
ABB	Terra 54	ABB Terra 54 - 50kW - 63amp - Single-CCS - Without EMV chip reader - InControl Network
ABB	Terra 54	ABB Terra 54 - 64amp - 50kW - Single-CCS - EMV chip reader - EV Connect Network
ABB	Terra 54	ABB Terra 54 - 64amp - 50kW - Single-CCS - Without EMV chip reader - EV Connect Network

## Mass Transit Chargers

Brand	Model	Description	Brand	Model	Description
ABB	Terra 94	ABB Terra 94 - 115 amp - Single-CCS port - EMV Chip Reader - EvGateway Network	ABB	Terra AC Wallbox 40A	ABB Terra AC Wallbox 40A - 9.6kW - 40amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra 94	ABB Terra 94 - 115 amp - Single-CCS port - Without EMV Chip Reader - EvGateway Network	ABB	Terra AC Wallbox 48A	ABB Terra AC Wallbox 48A - 11.5kW - 48amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-adapter - EMV chip reader - InControl Network	ABB	Terra AC Wallbox 80A	ABB Terra AC Wallbox 80A - 19.2kW - 80amp - Single port - Without EMV chip reader - InControl Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox - 100amp - 22.5kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-adapter - Without EMV chip reader - InControl Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox - 100amp - 22.5kW - Single-CCS - EMV chip reader - EV Connect Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-CCS - EMV chip reader - InControl Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox - 24kW - 100amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox - 24kW - 100amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Dual-CCS - Without EMV chip reader - InControl Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox - 32amp - 22.5kW - Dual-adapter - EMV chip reader - EV Connect Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Single-CCS - EMV chip reader - InControl Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox - 32amp - 22.5kW - Single-CCS - EMV chip reader - EV Connect Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox-208/240 volts-22.5amp-Dual-adapter - EvGateway Network
ABB	Terra 94	ABB Terra 94 - 90kW - 115amp - Single-CCS - Without EMV chip reader - InControl Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox-208/240 volts-22.5amp-Single-CCS port - EvGateway Network
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 40 amp - Non-residential - EvGateway Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox-480 volts-22.5amp-Dual-adapter - EvGateway Network
ABB	Terra AC Wallbox	ABB Terra AC Wallbox 80 amp - Non-residential - EvGateway Network	ABB	Terra DC Wallbox	ABB Terra DC Wallbox-480 volts-22.5amp-Single-CCS port - EvGateway Network
ABB	Terra AC Wallbox-Charging Station	ABB Terra AC Wallbox Charging Station - 19.2kW - 80amp - Single port - Without EMV chip reader - EvGateway Network			

## Mass Transit Chargers

Brand	Model	Description
ABB	Terra HP 175	ABB Terra HP 175 - 231 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra HP 175	ABB Terra HP 175 - 231 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra HP 175	ABB Terra HP 175 - 231 amp - Dual-CCS - EMV Chip Reader - EvGateway Network
ABB	Terra HP 175	ABB Terra HP 175 - 231 amp - Dual-CCS - Without EMV Chip Reader - EvGateway Network
ABB	Terra HP 350	ABB Terra HP 350 - 462 amp - Dual-adapter - EMV Chip Reader - EvGateway Network
ABB	Terra HP 350	ABB Terra HP 350 - 462 amp - Dual-adapter - Without EMV Chip Reader - EvGateway Network
ABB	Terra HP 350	ABB Terra HP 350 - 462 amp - Dual-CCS - EMV Chip Reader - EvGateway Network
ABB	Terra HP 350	ABB Terra HP 350 - 462 amp - Dual-CCS - Without EMV Chip Reader - EvGateway Network
AmpUp	CSE1	CyberSwitching CSE1 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	EVC-L2-48A-L1	breezEV EVC-L2-48A-L1 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	GOLD-48	AISPEX GOLD-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	PLTM-48	AISPEX PLTM-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
AmpUp	SLVR-48	AISPEX SLVR-48 - 48amp - Single port - Without EMV chip reader - AmpUp Network
Atom Power	Atom 48A	Atom Power Atom 48A - 11.5kW - 48amp - Single port - Without EMV chip reader - Atom Power Network

Brand	Model	Description
Atom Power	Atom 80A	Atom Power Atom 80A - 19.2kW - 80amp - Single port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 48A	Atom Power Atom 48A - 11.5kW - 48amp - Dual port - Without EMV chip reader - Atom Power Network
Atom Power	Atom 80A	Atom Power Atom 80A - 19.2kW - 80amp - Dual port - Without EMV chip reader - Atom Power Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Dual port - EMV chip reader - Autel Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Dual port - Without EMV chip reader - Autel Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Single port - EMV chip reader - Autel Network
Autel	MaxiCharger AC	Autel MaxiCharger AC - 80amp - Single port - Without EMV chip reader - Autel Network
Autel	MaxiCharger AC Commercial	Autel MaxiCharger AC Commercial - 50amp - Single port - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 140kW - 213amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 140kW - 213amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 140kW - 213amp - Dual-CCS - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 140kW - 213amp - Dual-CCS - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 160kW - 245amp - Dual-adapter - EMV chip reader - Autel Network

## Mass Transit Chargers

Brand	Model	Description
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 160kW - 245amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 160kW - 245amp - Dual-CCS - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 160kW - 245amp - Dual-CCS - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 180kW - 270amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 180kW - 270amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 180kW - 270amp - Dual-CCS - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 180kW - 270amp - Dual-CCS - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 200kW - 305amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 200kW - 305amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 200kW - 305amp - Dual-CCS - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 200kW - 305amp - Dual-CCS - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 220kW - 335amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 220kW - 335amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 220kW - 335amp - Dual-CCS - EMV chip reader - Autel Network

Brand	Model	Description
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 220kW - 335amp - Dual-CCS - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 240kW - 365amp - Dual-adapter - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 240kW - 365amp - Dual-adapter - Without EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 240kW - 365amp - Dual-CCS - EMV chip reader - Autel Network
Autel	MaxiCharger DC Fast	Autel MaxiCharger DC Fast - 240kW - 365amp - Dual-CCS - Without EMV chip reader - Autel Network
Blink	DS 180 Series	Blink DS 180 Series - 180 kW - Dual-adapter - EMV Chip Reader - Blink Network
Blink	DS 180 Series	Blink DS 180 Series - 180 kW - Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	IQ 200	Blink IQ 200 ADVANCED-80 amp-19.2 kW-Single-port - Blink Network
Blink	IQ 200	Blink IQ 200 SMART-80 amp-19.2 kW-Single-port - Blink Network
Blink	MQ 200	Blink MQ 200-50 amp-12 kW-Single-port - Blink Network
Blink	Series 7	Blink Series 7-48 amp-11.5 kW-Two port - Blink Network
Blink	Series 7 Plus	Blink Series 7 Plus-80 amp-19.2 kW-Two port - Blink Network
Blink	Series 8 Plus	Blink Series 8 Plus-80 amp-19.2 kW-Two port - EMV Chip Reader - Blink Network
Blink	Series 8 Plus	Blink Series 8 Plus-80 amp-19.2 kW-Two port - Without EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Dual-adapter - EMV Chip Reader - Blink Network



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Brand	Model	Description
Blink	Tellus 120	Blink 120 kW-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Dual-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Dual-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Single-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 120	Blink 120 kW-Single-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (200A)	Blink 180 kW (200 A output)-Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 180 (200A)	Blink 180 kW (200 A output)-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (200A)	Blink 180 kW (200 A output)-Dual-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 180 (200A)	Blink 180 kW (200 A output)-Dual-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output)-Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output)-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output)-Dual-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output)-Dual-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output)-Single-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 180 (500A)	Blink 180 kW (500 A output)-Single-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 30	Blink 30 kW-Single CCS1 - Without EMV Chip Reader - Blink Network

Brand	Model	Description
Blink	Tellus 30	Blink 30 kW-Single CHAdeMO - Without EMV Chip Reader - Blink Network
Blink	Tellus 300	Blink 300 kW-Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 300	Blink 300 kW-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 300	Blink 300 kW-Dual-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 300	Blink 300 kW-Dual-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 360	Blink 360 kW-Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 360	Blink 360 kW-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 360	Blink 360 kW-Dual-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 360	Blink 360 kW-Dual-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Dual-adapter - EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Dual-adapter - Without EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Dual-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Dual-CCS1 - Without EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Single-CCS1 - EMV Chip Reader - Blink Network
Blink	Tellus 60	Blink 60 kW-Single-CCS1 - Without EMV Chip Reader - Blink Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Dual port - EMV chip reader - EV Connect Network

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Brand	Model	Description
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Dual port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-30	BTC Power L2P-30 - 30amp - Single port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Dual port - EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Dual port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-40	BTC Power L2P-40 - 40amp - Single port - Without EMV chip reader - EV Connect Network
BTC Power	L2P-70	BTC Power L2P-70 - 70amp - Single port - EMV chip reader - EV Connect Network
BTC Power	L2P-70	BTC Power L2P-70 - 70amp - Single port - Without EMV chip reader - EV Connect Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Dual port - Without EMV chip reader - ChargePoint Network

Brand	Model	Description
ChargePoint	CP6000	ChargePoint CP6000 - 19.2kW - 80amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CP6000	ChargePoint CP6000 - 12kW - 50amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPE250	ChargePoint CPE250 - 62.5kW - 156amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	CPE250	ChargePoint CPE250 - 62.5kW - 156amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPE250	CPE250-156amp-Dual-adapter - EMV Chip Reader - ChargePoint Network
ChargePoint	CPE250	CPE250-156amp-Dual-adapter - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CPE250	CPE250-156amp-Dual-CCS - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CPE250	CPE250-156amp-Single-CCS - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CPF50	ChargePoint CPF50 - 12kW - 50amp - Single port - Without EMV chip reader - ChargePoint Network
ChargePoint	CPF50	ChargePoint CPF50 - 12kW - 50amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	ChargePoint CT4000 - 7.2kW - 30amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	CT4000	ChargePoint CT4000 - 7.2kW - 30amp - Single port - Without EMV chip reader - ChargePoint
ChargePoint	CT4000	CT4000-16amp-Dual port - EMV Chip Reader - ChargePoint Network

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Brand	Model	Description
ChargePoint	CT4000	CT4000-16amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-16amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Dual port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-24amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Dual port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Dual port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Single port - EMV Chip Reader - ChargePoint Network
ChargePoint	CT4000	CT4000-30amp-Single port - Without EMV Chip Reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 250kW - 250amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 250kW - 250amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 350kW - 350amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL1000	ChargePoint Express Plus PL1000 - 350kW - 350amp - Dual port - Without EMV chip reader - ChargePoint Network

Brand	Model	Description
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 350kW - 350amp - Dual port - EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Single port - W/o EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Dual port - Without EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Single port - EMV chip reader - ChargePoint Network
ChargePoint	Express Plus PL2000	ChargePoint Express Plus PL2000 - 500kW - 500amp - Dual port - EMV chip reader - ChargePoint Network
Clipper Creek	HCX-40	Clipper Creek - HCX-40-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-40	Clipper Creek - HCX-40-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-50	Clipper Creek - HCX-50-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-50	Clipper Creek - HCX-50-Single port - Without EMV Chip Reader - OpConnect Network

## Mass Transit Chargers

Brand	Model	Description
Clipper Creek	HCX-60	Clipper Creek - HCX-60-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-60	Clipper Creek - HCX-60-Single port - Without EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-80	Clipper Creek - HCX-80-Single port - EMV Chip Reader - OpConnect Network
Clipper Creek	HCX-80	Clipper Creek - HCX-80-Single port - Without EMV Chip Reader - OpConnect Network
Evercharge	EV002-48	Evercharge EV002-48 - 48amp - Single port - Without EMV chip reader - EV Connect Network
Evercharge	EV002-80	Evercharge EV002-80 - 80amp - Single port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Dual Port	EvoCharge iEVSE Dual Port - 32amp - Dual port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Dual Port	EvoCharge iEVSE Dual Port - 32amp - Dual port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Dual Port	EvoCharge iEVSE Plus Dual Port - 32amp - Dual port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Dual Port	EvoCharge iEVSE Plus Dual Port - 32amp - Dual port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Single Port	EvoCharge iEVSE Plus Single Port - 32amp - Single port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Plus Single Port	EvoCharge iEVSE Plus Single Port - 32amp - Single port - Without EMV chip reader - EV Connect Network
EvoCharge	iEVSE Single Port	EvoCharge iEVSE Single Port - 32amp - Single port - EMV chip reader - EV Connect Network
EvoCharge	iEVSE Single Port	EvoCharge iEVSE Single Port - 32amp - Single port - Without EMV chip reader - EV Connect Network

Brand	Model	Description
FreeWire Technologies	Boost 200	Boost 200-80amp-Dual-adapter - EMV Chip Reader - ChargePoint Network
FreeWire Technologies	Boost 200	Boost 200-80amp-Dual-CCS - EMV Chip Reader - ChargePoint Network
InCharge Energy	ICE 40AC	InCharge Energy ICE 40AC - 9.6kW - 40amp - Single port - Without EMV chip reader - InControl Network
InCharge Energy	ICE 80AC	InCharge Energy ICE 80AC - 19.2kW - 80amp - Single port - Without EMV chip reader - InControl Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Single-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-120	InCharge Energy ICE-120 - 120kW - 153amp - Single-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Dual-CCS - EMV chip reader - InControl Network

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Brand	Model	Description
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Single-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-180	InCharge Energy ICE-180 - 180kW - 288amp - Single-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-22 V2X	InCharge Energy ICE-22 V2X - 22kW - 31amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-22 V2X	InCharge Energy ICE-22 V2X - 22kW - 31amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-30	InCharge Energy ICE-30 - 30kW - 39amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-30	InCharge Energy ICE-30 - 30kW - 39amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-30	InCharge Energy ICE-30 - 30kW - 39amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-30	InCharge Energy ICE-30 - 30kW - 39amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-30	InCharge Energy ICE-30 - 30kW - 39amp - Single-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-30	InCharge Energy ICE-30 - 30kW - 39amp - Single-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-44 V2X Wall-box	InCharge Energy ICE-44 V2X Wall-box - 44kW - 62amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-44 V2X Wall-box	InCharge Energy ICE-44 V2X Wall-box - 44kW - 62amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Dual-adapter - EMV chip reader - InControl Network

Brand	Model	Description
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Single-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-480	InCharge Energy ICE-480 - 480kW - 615amp - Single-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Dual-adapter - EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Dual-adapter - Without EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Dual-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Single-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-60	InCharge Energy ICE-60 - 60kW - 77amp - Single-CCS - Without EMV chip reader - InControl Network
InCharge Energy	ICE-66 V2X	InCharge Energy ICE-66 V2X - 66kW - 92amp - Dual-CCS - EMV chip reader - InControl Network
InCharge Energy	ICE-66 V2X	InCharge Energy ICE-66 V2X - 66kW - 92amp - Dual-CCS - Without EMV chip reader - InControl Network

## Mass Transit Chargers

Brand	Model	Description
Juicebar	320 Series	Juicebar 320 Series - 32amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Single port - EMV chip reader - EV Connect Network
Juicebar	320 Series	Juicebar 320 Series - 32amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Single port - EMV chip reader - EV Connect Network
Juicebar	400 Series	Juicebar 400 Series - 40amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Dual port - EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Dual port - Without EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Single port - EMV chip reader - EV Connect Network
Juicebar	480 Series	Juicebar 480 Series - 48amp - Single port - Without EMV chip reader - EV Connect Network
Juicebar	800 Series	Juicebar 800 Series - 80amp - Single port - EMV chip reader - EV Connect Network
Juicebar	800 Series	Juicebar 800 Series - 80amp - Single port - Without EMV chip reader - EV Connect Network

Brand	Model	Description
LEDVANCE	EVC 48AL-VL2C1; EVC 48ALVL-2C1WH; EVC 48ALVL-2C1GY	LEDVANCE EVC48A - 11.5kW - 48amp - Single port - EMV chip reader - AmpUp Network
Livingston	Charge-box	Livingston Chargebox - 320kW - 186amp - Single-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP203	Livingston Energy Group, LLC CP203 - 32amp - Single port - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP203	Livingston Energy Group, LLC CP203 - 32amp - Single port - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP208	Livingston Energy Group, LLC CP208 - 80amp - Single port - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	CP208	Livingston Energy Group, LLC CP208 - 80amp - Single port - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network



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Brand	Model	Description
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Dual-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Single CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Single CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-200	Livingston HPCD1-200 - 200kW - 264amp - Single-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Dual-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Single CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Single CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network

Brand	Model	Description
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	HPCD1-350	Livingston HPCD1-350 - 350kW - 528amp - Single-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Dual-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Single CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Single CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Livingston	L3R-100-480	Livingston L3R-100-480 - 100kW - 132amp - Single-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network

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Brand	Model	Description
Livingston	LCP-RTM50-75	Livingston LCP-RTM50-75 - 50kW - 70amp - Dual port - EMV chip reader - Lynkwell/Livingston Charge Port Charge Port Network
Livingston	LCP-RTM50-75	Livingston LCP-RTM50-75 - 75kW - 105amp - Dual port - EMV chip reader - Lynkwell/Livingston Charge Port Charge Port Network
Phihong	AX-Series	Phihong AXSeries - 11.5kW - 48amp - Single port - Without EMV chip reader - EvGateway Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Dual port - EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Dual port - Without EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Single port - EMV chip reader - EV Connect Network
PowerCharge	E20XXP	PowerCharge E20XXP - 32amp - Single port - Without EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Dual port - EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Dual port - Without EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Single port - EMV chip reader - EV Connect Network
PowerCharge	E80XXP	PowerCharge E80XXP - 80amp - Single port - Without EMV chip reader - EV Connect Network
PowerPump	AC5500	PowerPump AC5500 - 40amp - Single port - Non-residential - PowerPump Network
PowerPump	AC5500	PowerPump AC5500 - 40amp - Single port - Non-residential - PowerPump Network
PowerPump	AC5500-G	PowerPump AC5500-G - 40amp - Single port - Non-residential - PowerPump Network - PowerPump Network

Brand	Model	Description
PowerPump	DC120	PowerPump DC120 - 120kW - Dual-adapter - EMV chip reader
PowerPump	DC120	PowerPump DC120 - 120kW - Dual-adapter - Without EMV chip reader - PowerPump Network
PowerPump	DC120	PowerPump DC120 - 120kW - Dual-CCS - EMV chip reader - PowerPump Network
PowerPump	DC120	PowerPump DC120 - 120kW - Dual-CCS - Without EMV chip reader - PowerPump Network
PowerPump	DC150	PowerPump DC150 - 150kW - Dual-adapter - EMV chip reader - PowerPump Network
PowerPump	DC150	PowerPump DC150 - 150kW - Dual-adapter - Without EMV chip reader - PowerPump Network
PowerPump	DC150	PowerPump DC150 - 150kW - Dual-CCS - EMV chip reader - PowerPump Network
PowerPump	DC150	PowerPump DC150 - 150kW - Dual-CCS - Without EMV chip reader - PowerPump Network
PowerPump	DC180	PowerPump DC180 - 180kW - Dual-adapter - EMV chip reader - PowerPump Network
PowerPump	DC180	PowerPump DC180 - 180kW - Dual-adapter - Without EMV chip reader - PowerPump Network
PowerPump	DC180	PowerPump DC180 - 180kW - Dual-CCS - EMV chip reader - PowerPump Network
PowerPump	DC180	PowerPump DC180 - 180kW - Dual-CCS - Without EMV chip reader - PowerPump Network
PowerPump	DC60	PowerPump DC60 - 60kW - Dual-adapter - EMV chip reader - PowerPump Network
PowerPump	DC60	PowerPump DC60 - 60kW - Dual-adapter - Without EMV chip reader - PowerPump Network



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Brand	Model	Description
PowerPump	DC60	PowerPump DC60 - 60kW - Dual-CCS - EMV chip reader - PowerPump Network
PowerPump	DC60	PowerPump DC60 - 60kW - Dual-CCS - Without EMV chip reader - PowerPump Network
Rhombus	RES-D3-CS20	Rhombus RES-D3-CS20 - 125kW - 350amp - Single port - EMV chip reader - EvGateway Network
Rhombus	RES-DCVC60-48	Rhombus RES-DCVC60-48 - 60kW - 300amp - Single port - Without EMV chip reader - EvGateway Network
Rhombus	RES-DCVC125-480	Rhombus RES-DCVC125-480 - 125kW - 500amp - Single port - Without EMV chip reader - EvGateway Network
SK Signet	FC150K	SK Signet FC150K - 150kW - 180amp - Dual port - EMV chip reader - Electric Era Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Dual-CCS - EMV chip reader - EvGateway Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Single-CCS - EMV chip reader - EvGateway Network
Tellus Power	120 kW	Tellus Power 120 kW - 160amp - Single-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	180 kW (200 A output)	Tellus Power 180 kW (200 A output) - 240amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	180 kW (200 A output)	Tellus Power 180 kW (200 A output) - 240amp - Dual-adapter - Without EMV chip reader - EvGateway Network

Brand	Model	Description
Tellus Power	180 kW (200 A output)	Tellus Power 180 kW (200 A output) - 240amp - Dual-CCS - EMV chip reader - EvGateway Network
Tellus Power	180 kW (200 A output)	Tellus Power 180 kW (200 A output) - 240amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Dual-CCS - EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Single-CCS - EMV chip reader - EvGateway Network
Tellus Power	180 kW (500 A output)	Tellus Power 180 kW (500 A output) - 240amp - Single-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Dual-CCS - EMV chip reader - EvGateway Network
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Single-CCS - EMV chip reader - EvGateway Network

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Brand	Model	Description
Tellus Power	240 kW	Tellus Power 240 kW - 320amp - Single-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	30 kW	Tellus Power 30 kW - 40amp - Single CHAdeMO - EMV chip reader - EvGateway Network
Tellus Power	30 kW	Tellus Power 30 kW - 40amp - Single CHAdeMO - Without EMV chip reader - EvGateway Network
Tellus Power	30 kW	Tellus Power 30 kW - 40amp - Single-CCS - EMV chip reader - EvGateway Network
Tellus Power	30 kW	Tellus Power 30 kW - 40amp - Single-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	300 kW	Tellus Power 300 kW - 400amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	300 kW	Tellus Power 300 kW - 400amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	300 kW	Tellus Power 300 kW - 400amp - Dual-CCS - EMV chip reader - EvGateway
Tellus Power	300 kW	Tellus Power 300 kW - 400amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	360 kW	Tellus Power 360 kW - 480amp - Dual-adapter - EMV chip reader - EvGateway Network
Tellus Power	360 kW	Tellus Power 360 kW - 480amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	360 kW	Tellus Power 360 kW - 480amp - Dual-CCS - EMV chip reader - EvGateway Network
Tellus Power	360 kW	Tellus Power 360 kW - 480amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Dual-adapter - EMV chip reader - EvGateway Network

Brand	Model	Description
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Dual-adapter - Without EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Dual-CCS - EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Dual-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Single-CCS - EMV chip reader - EvGateway Network
Tellus Power	60 kW	Tellus Power 60 kW - 80amp - Single-CCS - Without EMV chip reader - EvGateway Network
Tellus Power	Level 2	Tellus Power Level 2 - 30amp - 7.2kW - Dual port - EvGateway Network
Tellus Power	Level 2	Tellus Power Level 2 - 30amp - 7.2kW - Single port - EvGateway Network
Tellus Power	TP-EVPD-60kW	Tellus Power TP-EVPD-60kW - 60kW - 150amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-120kW	Tellus Power TP-EVPD-120kW - 120kW - 150amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-160kW	Tellus Power TP-EVPD-160kW - 160kW - 300amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-180kW	Tellus Power TP-EVPD-180kW - 180kW - 400amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-240kW	Tellus Power TP-EVPD-240kW - 240kW - 500amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-300kW	Tellus Power TP-EVPD-300kW - 300kW - 500amp - Dual port - EMV chip reader - EvGateway Network
Tellus Power	TP-EVPD-360kW	Tellus Power TP-EVPD-360kW - 360kW - 500amp - Dual port - EMV chip reader - EvGateway Network

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Brand	Model	Description
Tritium	PKM150 Best	Tritium PKM150 Best - 360kW - 400amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Best	Tritium PKM150 Best - 360kW - 400amp - Single CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Best	Tritium PKM150 Best - 360kW - 400amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Best	Tritium PKM150 Best - 360kW - 400amp - Dual CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Best	Tritium PKM150 Best - 360kW - 400amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Single CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Single-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network

Brand	Model	Description
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Single CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150 Good	Tritium PKM150 Good - 360kW - 400amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	PKM150	Tritium PKM150 - 150kW - 350amp - Dual port - EMV chip reader - EvGateway Network
Tritium	RTM75	Tritium RTM75 - 75kW - 200amp - Dual port - EMV chip reader - EvGateway Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual-adapter - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual-adapter - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network



## Mass Transit Chargers

Brand	Model	Description
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Dual-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Single CHAdeMO - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Single CHAdeMO - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Single-CCS - EMV chip reader - Lynkwell/Livingston Charge Port Network
Tritium	RTM75	Tritium RTM75 - 75kW - 105amp - Single-CCS - Without EMV chip reader - Lynkwell/Livingston Charge Port Network
Zerova	AW32	Zerova AW32 - 32amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	AX Series	Zerova AX Series - 11.5kW - 48amp - Single port - Without EMV chip reader - EvGateway Network
Zerova	AX 48 Series	Zerova AX 48 Series - 11.5kW - 48amp - Single port - EMV chip reader - EV Connect Network
Zerova	AX 48 Series	Zerova AX 48 Series - 11.5kW - 48amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	AX 80 Series	Zerova AX 80 Series - 19.2kW - 80amp - Single port - EMV chip reader - EV Connect Network
Zerova	AX 80 Series	Zerova AX 80 Series - 19.2kW - 80amp - Single port - Without EMV chip reader - EV Connect Network
Zerova	UL, DS 180 Series	Zerova UL, DS 180 Series - 180kW - 232amp - Dual-adapter - EMV chip reader - EV Connect Network
Zerova	UL, DS 180 Series	Zerova UL, DS 180 Series - 180kW - 232amp - Dual-adapter - Without EMV chip reader - EV Connect Network



### **Find an Authorized Contractor**

Program authorized contractors are licensed electricians, trained on the details of the Transportation Electrification Program.

Their knowledge of the program makes installing your charger easy by completing the application, providing you with a rebate, and taking the guesswork out of installing an EV charger.

[ev.pnm.com/easy-install](https://ev.pnm.com/easy-install)

To learn more call **505-355-6286** or **(888) 505-1873**, email [TEP@pnm.com](mailto:TEP@pnm.com) or visit [ev.pnm.com](https://ev.pnm.com)

**At PNM, we don't just keep the power on, we help you power on.**

