

Joint Utilities of New York

Updated May 9, 2025

The EPRI vetted product list (VPL) includes qualified DCFC EVSE that meets the New York Joint Utilities (NYJU) make-ready program's technical communication standards required for DCFC projects committed on or after 11/16/24 and for L2 projects committed on or after 06/01/25.

On a case-by-case basis, if an OEM's equipment is not included on the EPRI VPL, the OEM may contact info@jointutilitiesofny.org to explore qualification by self-attestation. The self-attested eligible equipment list (available at <https://jointutilitiesofny.org/ev/make-ready>) will be archived and made inaccessible on March 1, 2025. At that time, make-ready program participants and utilities must use the EPRI vetted product list to verify EVSE eligibility for new commitments. Therefore, OEMs should apply to the EPRI VPL as soon as possible via the "vendor application" tab at www.epri.com/vpl.

NOTE: participants may choose L2 equipment that does not appear on the EPRI VPL or the self-attested eligible equipment list for projects committed before 6/1/25. L2 projects committed on and after 6/1/25 must use eligible EVSE that appears on the EPRI VPL.

DCFC EVSE (for projects committed 11/16/24 onward) and Level 2 AC EVSE (for projects committed 06/01/25 onward)

Brand	Model Number	Model Name	Type	Max Power (kW)	EnergyStar	Notes
ABB	A400	A400	DC	400	✗	Dual port.
Alpitronic	HYC400-1	Hypercharger	DC	100	✗	1-4 Ports
Alpitronic	HYC400-2	Hypercharger	DC	200	✗	1-4 Ports
Alpitronic	HYC400-3	Hypercharger	DC	300	✗	1-4 Ports
Alpitronic	HYC400-4	Hypercharger	DC	400	✗	1-4 Ports
Alpitronic	HYC50	Hypercharger	DC	50	✗	1-2 Ports
ATG Electronics	ATG-C01-40A	Commercial EV Charger	AC	9.6	✓	Single port
ATG Electronics	ATG-C01-48A	Commercial EV Charger	AC	11.5	✓	Single port
Autel	DC Compact - UW040A2501	DC Compact	DC	40	✓	Dual Port.
Autel	DC HiPower	DC HiPower	DC	640	✗	The DC HiPower has a power cabinet with dispenser set up. It comes in 320, 480, or 640kW options and can be purchased with 2, 4, 6, or 8 ports depending on the number of dispensers.
Autel	Maxi UW19C002	MaxiCharger AC Pro 80A	AC	19.2	✓	Single port.
Autel	Maxi UW19CJ02	MaxiCharger AC 80A	AC	19.2	✓	Single port.
Autel	Maxi UW19L002	MaxiCharger AC Pro 80A	AC	19.2	✓	Single port.
Autel	Maxi UW19LB02	MaxiCharger AC 80A	AC	19.2	✓	Single port.
Autel	Maxi UW19LJ02	MaxiCharger AC 80A	AC	19.2	✓	Single port.
Autel	UF####001	AC Ultra	AC	19.2	✓	Single Port or Dual Port. No credit card reader
Autel	UF####101	AC Ultra	AC	19.2	✓	Single Port or Dual Port
Autel	UF####1-40	AC Ultra 40	AC	8.3	✓	Dual Port. This is the same model as the UF****01. The charger can be derated to 40A and thus be eligible for SCE's Charge Ready Light Duty program. SCE added -40 at the end to differentiate it from the other 80A version.
Autel	UF060A3001	Maxicharger DC Fast 60kW	DC	60	✓	Single or dual port
Autel	UF080A3001	Maxicharger DC Fast 80kW	DC	80	✗	Single or dual port
Autel	UF100A3001	Maxicharger DC Fast 100kW	DC	100	✗	Single or dual port
Autel	UF120A3001	Maxicharger DC Fast 120kW	DC	120	✓	Single or dual port
Autel	UF140A4001	Maxicharger DC Fast 140kW	DC	140	✗	Single or dual port
Autel	UF160A4001	Maxicharger DC Fast 160kW	DC	160	✓	Single or dual port
Autel	UF180A4001	Maxicharger DC Fast 180kW	DC	180	✓	Single or dual port
Autel	UF200A4001	Maxicharger DC Fast 200kW	DC	200	✗	Single or dual port
Autel	UF220A4001	Maxicharger DC Fast 220kW	DC	220	✗	Single or dual port
Autel	UF240A4001	Maxicharger DC Fast 240kW	DC	240	✓	Single or dual port
Blink	01-0578	Blink 180kW	DC	180	✓	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Blink	200-000320-A	Blink 200kW	DC	200	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Blink	01-0581	Blink 240kW	DC	240	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Blink	01-0568	Blink 300kW	DC	300	✓	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Blink	01-0569	Blink 360kW	DC	360	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Blink	C50##### C80#####	C-Series	DC	600	✗	Up to 8 ports. Kempower Power Unit supplies DC power to various distributed dispenser outputs including but not limited to the Kempower Satellite (offers single or dual port configurations), the Kempower Liquid Cooled Satellite, etc.. Details about qualifications relevant to each variant is detailed in the corresponding notes section.
BorgWarner	RES-DCVC125-480-V2G	EV DC Fast Charging Power Conversion System (PCS) 125kW	DC V2G	125	✗	Power Cabinet, Firmware 603/0A16, Checksum A6AB Approved dispensers are RES-D2-CS20, 1x CCS1 connector and RES-D3-CS20, 1x CCS1 connector
BorgWarner	RES-DCVC60-480-V2G	EV DC Fast Charging Power Conversion System (PCS) 125kW	DC V2G	60	✗	Approved dispensers are RES-D2-CS20-V2G, 1x CCS1 connector and RES-D3-CS20-V2G, 1x CCS1 connector

BTC Power	HPCD6-500-05-005		DC	360	✗	Can power up to 4 dual port Fleet Dispensers to 1 Power Cabinet and charge sequentially. can charge up to 8 vehicles sequentially as a result.
CHAEVI	CV-3FD180P-IUL	SONIC (180kW)	DC	180	✓	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available. NACS Cable Adaptable
CHAEVI	CV-3FD150P-IUL	SONIC (150kW)	DC	150	✓	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available. NACS Cable Adaptable
CHAEVI	CV-3FD120P-IUL	SONIC (120kW)	DC	120	✓	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available. NACS Cable Adaptable
CHAEVI	CV-3UD403P-NCC3	SUPERSONIC	DC	400	✗	All-in-One Equipment - UL, CTEP listed - Dynamic Load Balancing Available - CCS/NACS Cable
CHAEVI	DCV-3FD180-ICN	DUOCONIC (180kW)	DC	180	✓	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available
CHAEVI	DCV-3FD150-ICN	DUOCONIC (150kW)	DC	150	✓	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available
CHAEVI	DCV-3FD120-ICN	DUOCONIC (120kW)	DC	120	✓	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available
ChargePoint	CP6####-50A-##-40	6000 Series	AC	9.6	✓	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader
ChargePoint	CP6####X-50A-L##	6000 Series	AC	12	✓	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader
ChargePoint	CP6####X-80A-L##	6000 Series	AC	19.2	✓	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader
ChargePoint	CPE250C-625-CCS1-200A-****	Express 250	DC	62.5	✓	ChargePoint Express 250 Station (62.5 kW) - includes Express 250 Station, 2x Power Modules, 1x CCS1 200A cable, 1x CHAdeMO cable or NACS, North America Modem/SIM, cUL and UL listed, requires CPE250-CMT-IMPERIAL in US, CPE250-CMT-METRIC in Canada. CPE250-CMT-IMPERIAL/METRIC not included. FWHA and FTA compliant models available as well as with integrated EMV Chip Reader terminal.
ChargePoint	CPE280-800-NA	Express 280 DC Fast Charging Station	DC	160	✓	[Paired Unit] ChargePoint Express 280 Station (80 kW) - includes Express 280 Station, 2x Power Modules, 1 or 2 connectors including CCS1, CHAdeMO, NACS. North America Modem/SIM, cUL and UL listed, FWHA and FTA compliant models available.
ChargePoint	CPE280-800-NA	Express 280 DC Fast Charging Station	DC	80	✓	[Single Unit] ChargePoint Express 280 Station (80 kW) - includes Express 280 Station, 2x Power Modules, 1 or 2 connectors including CCS1, CHAdeMO, NACS. North America Modem/SIM, cUL and UL listed, FWHA and FTA compliant models available.
ChargePoint	CPE280-800-NA-CHIP	Express 280 DC Fast Charging Station	DC	160	✓	[Paired Unit, Credit Card Reader sku] ChargePoint Express 280 Station (80 kW) - includes Express 280 Station, 2x Power Modules, 1 or 2 connectors including CCS1, CHAdeMO, NACS. North America Modem/SIM, cUL and UL listed, FWHA and FTA compliant models available.
ChargePoint	CPE280-800-NA-CHIP	Express 280 DC Fast Charging Station	DC	80	✓	[Single Unit, Credit Card Reader sku] ChargePoint Express 280 Station (80 kW) - includes Express 280 Station, 2x Power Modules, 1 or 2 connectors including CCS1, CHAdeMO, NACS. North America Modem/SIM, cUL and UL listed, FWHA and FTA compliant models available.
ChargePoint	CPE280-800-NA-FHWA	Express 280 DC Fast Charging Station	DC	160	✓	[Paired Unit, FHWA sku] ChargePoint Express 280 Station (80 kW) - includes Express 280 Station, 2x Power Modules, 1 or 2 connectors including CCS1, CHAdeMO, NACS. North America Modem/SIM, cUL and UL listed, FWHA and FTA compliant models available.
ChargePoint	CPE280-800-NA-FHWA	Express 280 DC Fast Charging Station	DC	80	✓	[Single Unit, FHWA sku] ChargePoint Express 280 Station (80 kW) - includes Express 280 Station, 2x Power Modules, 1 or 2 connectors including CCS1, CHAdeMO, NACS. North America Modem/SIM, cUL and UL listed, FWHA and FTA compliant models available.
ChargePoint	CPF50- L##-*****	CPF50	AC	12	✓	CPF50 family, Single or Dual Port, Pedestal or Wall Mount, 50A, Type 1, Cable 18' or 23', Single Phase Charger, Cable Management Kit optional

ChargePoint	CPF50- L##-*****-40	CPF50	AC	9.6	✓	CPF50 family, Single or Dual Port, Pedestal or Wall Mount, 50A, Type 1, Cable 18' or 23', Single Phase Charger, Cable Management Kit optional
ChargePoint	Express Plus 1000 Power Block: CPPB0001*** PM1.5 43-001200-** EXPP-PL10###-##*#*#-##*#*#-***	Express Plus	DC	500	✓	Express Plus system includes Power Block, Power Modules, and Power Link 1000 series; Used for Fleet or Commercial.
ChargePoint	Express Plus 2000 (EXPP-PL20##)	Express Plus	DC	500	✓	Express Plus system includes Power Block, Power Modules, and Power Link 2000 series; Each Power Link Dispenser can include 1 or 2 connector including CCS, NACS, or CHADEMO
ChargePoint	Express Plus 2000 (EXPP-PL20##-CHIP)	Express Plus	DC	500	✓	[CHIP sku]Express Plus system includes Power Block, Power Modules, and Power Link 2000 series; Each Power Link Dispenser can include 1 or 2 connector including CCS, NACS, or CHADEMO
ChargePoint	Express Plus 2000 (EXPP-PL20##-FHWA)	Express Plus	DC	500	✓	[FHWA sku] Express Plus system includes Power Block, Power Modules, and Power Link 2000 series; Each Power Link Dispenser can include 1 or 2 connector including CCS, NACS, or CHADEMO
ChargeSmart EV	CSEV-DCHI	DC HiPower	DC	640	✗	The DC HiPower has a power cabinet with dispenser set up. It comes in 320, 480, or 640kW options and can be purchased with 2, 4, 6, or 8 ports depending on the number of dispensers.
ChargeTronix	CTX-C32-240-1	FLUX AC 32A	AC	7.6	✓	Single port.
ChargeTronix	CTX-C40-240-2	FLUX AC Dual 40A	AC	19.2	✓	Dual port.
ChargeTronix	CTX-C48-240-1	FLUX AC 48A	AC	11.5	✓	Single port.
ChargeTronix	CTX-C80-240-1	FLUX AC Single 80A	AC	19.2	✓	Single port.
ChargeTronix	CTX-C80-240-2	FLUX AC Dual 80A	AC	19.2	✓	Dual port.
ChargeTronix	CTX-AiO-60	Apex 60kW DCFC	DC	60	✓	Dual port.
ChargeTronix	CTX-AiO-120	Apex 120kW DCFC	DC	120	✓	Dual port.
ChargeTronix	CTX-AiO-160	Apex 160kW DCFC	DC	160	✓	Dual port.
ChargeTronix	CTX-AiO-240	Apex 240kW DCFC	DC	240	✓	Dual port.
ChargeTronix	Power Cabinet: CTX-DSPB-480 Dispenser: CTX-DST	Nexus 480kW Distributed System	DC	480	✗	Up to 6 ports.
ChargeTronix	Power Cabinet: CTX-DSPB-360 Dispenser: CTX-DST	Nexus 360kW Distributed System	DC	360	✗	Up to 6 ports.
ChargeTronix	TP-EVPD-160kW	160kW DCFC	DC	160	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHADEMO or or 1x CCS + 1x NACS or 2 x NACS
ChargeTronix	TP-EVPD-180kW	180kW DCFC	DC	180	✓	Dual Port ; either 2 x CCS or 1x CCS + 1x CHADEMO or or 1x CCS + 1x NACS or 2 x NACS
ChargeTronix	TP-EVPD-200kW	200kW	DC	200	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHADEMO or or 1x CCS + 1x NACS or 2 x NACS
ChargeTronix	TP-EVPD-240kW	240kW DCFC	DC	240	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHADEMO or or 1x CCS + 1x NACS or 2 x NACS
ChargeTronix	TP-EVPD-300kW	300kW DCFC	DC	300	✓	Dual Port ; either 2 x CCS or 1x CCS + 1x CHADEMO or or 1x CCS + 1x NACS or 2 x NACS
ChargeTronix	TP-EVPD-360kW	360kW DCFC	DC	360	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHADEMO or or 1x CCS + 1x NACS or 2 x NACS
ChargeTronix	TP-V2G-20-480		DC V2G	20	✗	Bidirectional charger
ChargeTronix	TP-V2G-30-480		DC V2G	30	✗	Bidirectional charger
ChargeTronix	TP-V2G-40-480		DC V2G	40	✗	Bidirectional charger
ChargeTronix	TP-V2G-60-480		DC V2G	60	✗	Bidirectional charger
Chargie	CH-L48-PRA-1-18		AC	11.52	✓	
Chargie	CH-L48-PRA-1-18-32		AC	7.68	✓	
Chargie	CH-L48-PRA-1-18-40		AC	9.6	✓	
Chargie	CH-L48-PRA-1-25		AC	11.52	✓	
Chargie	CH-L48-PRA-1-25-32		AC	7.68	✓	
Chargie	CH-L48-PRA-1-25-40		AC	9.6	✓	
Chargie	CH-L48-PRAC-1-18		AC	11.52	✓	
Chargie	CH-L48-PRAC-1-18-32		AC	7.68	✓	
Chargie	CH-L48-PRAC-1-18-40		AC	9.6	✓	
Chargie	CH-L48-PRAC-1-25		AC	11.52	✓	
Chargie	CH-L48-PRAC-1-25-32		AC	7.68	✓	
Chargie	CH-L48-PRAC-1-25-40		AC	9.6	✓	
Chargie	CH-L48-PRACT-1-18		AC	11.52	✓	
Chargie	CH-L48-PRACT-1-18-32		AC	7.68	✓	
Chargie	CH-L48-PRACT-1-18-40		AC	9.6	✓	
Chargie	CH-L48-PRACT-1-25		AC	11.52	✓	
Chargie	CH-L48-PRACT-1-25-32		AC	7.68	✓	
Chargie	CH-L48-PRACT-1-25-40		AC	9.6	✓	
Chargie	CH-L48-PRAT-1-18		AC	11.52	✓	
Chargie	CH-L48-PRAT-1-18-32		AC	7.68	✓	
Chargie	CH-L48-PRAT-1-18-40		AC	9.6	✓	
Chargie	CH-L48-PRAT-1-25		AC	11.52	✓	
Chargie	CH-L48-PRAT-1-25-32		AC	7.68	✓	
Chargie	CH-L48-PRAT-1-25-40		AC	9.6	✓	
Cyber Switching	CSE1-4G-BL	CSE1	AC	11.5	✓	Single Port
Cyber Switching	CSE1-4G-BL-40	CSE1	AC	7.5	✓	Single Port
Cyber Switching	CSE1-WIFI-BL	CSE1	AC	11.5	✓	Single Port
Cyber Switching	CSE1-WIFI-BL-40	CSE1	AC	7.5	✓	Single Port

Delta	EIDN-U350KTA01	Delta HP	DC	350	!	2x CCS1 connectors.
Espen	EVC/D030/S###	EVC/D030/S###	DC	30	✓	Vetted dispensers are EIDD-U350SSUUAEG
Espen	EVC/D060/S###	EVC/D060/S###	DC	60	✓	1x CCS1 connector 1x CHAdeMO connector
Espen	EVC/D120/S###	EVC/D120/S###	DC	120	✓	1x CCS1 connector 1x CHAdeMO connector
Espen	EVC/D180/S###	EVC/D180/S###	DC	180	✗	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version V1.00
					✓	Power Cabinet. 1x CCS1 connector or 1x CHAdeMO connector. Vetted dispensers are DDWU362T0TE2PN-RW DDWU362T0TE2N7-RW, DDWU362V00E2N7-RW DDWU362U0UE2PN-RW, DDWU362U0UE2N7-RW, DDWU362K0TE2PN-RW, DDWU362K0TE2N7-RW, DDWU362K0UE2PN-RW, DDWU362K0UE2N7-RW, DDWU362G00E2PN-RW, DDWU362G00E2N7-RW, DDWU362K00E2PN-RW, DDWU362K00E2N7-RW, DDWU362U00E2PN-RW, DDWU362U00E2N7-RW, DDWU362T00E2PN-RW, DDWU362T00E2N7-RW, DDWU362V0UE2PN-RW, DDWU362V0UE2N7-RW, DDWU362V0KE2PN-RW, DDWU362V0KE2N7-RW, DDWU362V0TE2PN-RW, DDWU362V0TE2N7-RW, DDWU362V00E2PN-RW.
Espen	EVC/D360/S###	EVC/D360/S###	DC	360		
EV Bolt	EV B-AC-PAX11	Prestige II	AC	11	✗	Single Port, Standalone network capability
EV Bolt	EV B-AC-PAX19	Prestige 19	AC	19.1	✓	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000	EV02	AC	11.52	✓	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000-40A	EV02	AC	8.3	✓	Single Port, Standalone network capability
EverCharge	EV002-80,E800-1001	EV02	AC	19.2	✓	Single Port, Standalone network capability
EverCharge	EV002-80,E800-1001-40A	EV02	AC	8.3	✓	Single Port, Standalone network capability
EV Passport	C6AM150XX	C6AM150XX	DC	150	✓	Standalone DCFC, no HPC needed, runs off its own power
EV Passport	C6AM90XX	C6AM90XX	DC	95	✓	Runs on 208 3P power, standalone DCFC
EV Passport	Rosa Charger	Rosa	AC	11	✓	Single Port, Standalone network capability
EVSIS	JC-94F2-350-0T5	DC Charger 350kW	DC	350	✓	Dual port. CCS / NACS(Optional), OCPP 2.0.1 will be supported
EVSIS	JC-94F2-400-0T5	DC Charger 400kW	DC	400	✓	Dual port. CCS / NACS(Optional), OCPP 2.0.1 will be supported
EVSIS	JC-9932-100-CT	DC Charger 100kW	DC	100	✓	CCS/CHAdeMO (optional), OCPP 2.0.1 will be supported
EVSIS	JC-9932-180-CT	DC Charger 180kW	DC	180	✓	Dual port. CCS / NACS(Optional), OCPP 2.0.1 will be supported
EVSIS	JC-9932-240-CT	DC Charger 240kW	DC	240	✓	Dual port. CCS / NACS(Optional), OCPP 2.0.1 will be supported
EVSIS	JC-9A31-30-CT	DC Charger 30kW	DC	30	✓	CCS/OCPP 2.0.1 will be supported
FLO	Ultra	Ultra	DC	320	✓	Dual port.
Ford Pro Charging	FPC-AC0080ZC-U##	Ford Pro AC Charging Station, Series 2	AC	19.2	✓	Single Port NRTL Listed as EX-1193-1
Ford Pro Charging	FPC-AC0011ZC-U##		AC	11.5	✓	Single Port NRTL listed as Siemens 8EM1314-5CG14-2FA2
Ford Pro Charging	FPC-AC0019ZC-U##		AC	19.2	✓	Single Port NRTL listed as LiteOn EX 1193 XXXX certified models
Ford Pro Charging	FPC-DC0060AA-U##		DC	60	✓	Single or Dual Port 2x CCS1 connector . NRTL listed as Power Electronics NB060SU20
Ford Pro Charging	FPC-DC0120AA-U##		DC	120	✓	2x CCS1 200A or 300A connector NRTL listed as Power Electronics NB120SU20
Free2Move	E21CA180Dx		AC	11	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Free2Move	E21CH012##		AC	11	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Free2Move	E21CH019Dx		AC	19.1	✓	Single Port, Standalone network capability
Free2Move	E21CH060Dx		DC	60	✓	1x CCS1 connector 1x CHAdeMO connector
Free2Move	E21CH180##		DC	180	✗	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version V1.00
Gateway International 360	GW-EV3000/XXX	GW-EV3000/XXX	DC	30	✓	1x CCS1 connector 1x CHAdeMO connector
Gateway International 360	GW-EV4400-120/XXX	GW-EV4400-120/XXX	DC	120	✓	1x CCS1 connector 1x CHAdeMO connector
Gateway International 360	GW-EV4400-180/XXX	GW-EV4400-180/XXX	DC	180	✗	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version V1.00

Gateway International 360	GW-EV4400-360/XXX	GW-EV4400-360/XXX	DC	360	✓	Power Cabinet. 1x CCS1 connector or 1x CHAdeMO connector. Vetted dispensers are DDWU362T0TE2PN-RW DDWU362T0TE2N7-RW, DDWU362V00E2N7-RW DDWU362U0UE2PN-RW, DDWU362U0UE2N7-RW, DDWU362K0TE2PN-RW, DDWU362K0TE2N7-RW, DDWU362K0UE2PN-RW, DDWU362K0UE2N7-RW, DDWU362G00E2PN-RW, DDWU362G00E2N7-RW, DDWU362K00E2PN-RW, DDWU362K00E2N7-RW, DDWU362U00E2PN-RW, DDWU362U00E2N7-RW, DDWU362T00E2PN-RW, DDWU362T00E2N7-RW, DDWU362V0UE2PN-RW, DDWU362V0UE2N7-RW, DDWU362V0KE2PN-RW, DDWU362V0KE2N7-RW, DDWU362V0TE2PN-RW, DDWU362V0TE2N7-RW, DDWU362V00E2PN-RW.
Gateway International 360	GW-EV4400-60/XXX	GW-EV4400-60/XXX	DC	60	✓	1x CCS1 connector 1x CHAdeMO connector
Gravity	GR-LH500CX		DC	500	✗	
Gravity	GT-AH200XX		DC	200	✗	
Gravity	GT-AV200XX		DC	200	✗	
Gravity	GT-LAV500EX		DC	500	✗	
Gravity	GT-LLH500EX		DC	500	✗	
Gravity	GT-LV500CX		DC	500	✗	
i-charging	blueberry	BB50	DC	50	✗	Dual port
i-charging	blueberry CLUSTER	blueberry CLUSTER	DC	500	✗	Four ports. Simultaneous charging, Dynamic Power Allocation, 50 to 900 kW. 1 to 3 Power Units (cabinets) and up to 4 plugs in dispenser and satellites
i-charging	blueberry FUSION	blueberry FUSION	DC	150	✗	Dual port. Simultaneous charging, Dynamic Power Allocation, 50, 100 and 150kW available
i-charging	blueberry PLUS	PU 200 R2 / PU 300 R2	DC	500	✗	Four ports. Simultaneous charging, Dynamic Power Allocation, 50 to 900 kW. 1 to 3 Power Units (cabinets) and 1 Dispenser w 2 Plugs
Ingeteam	RAPID 120	RAPID 120	DC	120	✗	Stand-alone. Single or dual port. CCS1, NACS and/or CHAdeMO.
Ingeteam	RAPID 150	RAPID 150	DC	150	✗	Stand-alone. Single or dual port. CCS1, NACS and/or CHAdeMO.
Ingeteam	RAPID 180	RAPID 180	DC	180	✗	Stand-alone. Single or dual port. CCS1, NACS and/or CHAdeMO.
Ingeteam	RAPID 60E	RAPID 60E	DC	60	✗	Stand-alone. Single or dual port. CCS1, NACS and/or CHAdeMO.
Ingeteam	RAPID 90	RAPID 90	DC	90	✗	Stand-alone. Single or dual port. CCS1, NACS and/or CHAdeMO.
Integra Energy	IEV/D030/SXXX	IEV/D030/SXXX	DC	30	✓	1x CCS1 connector 1x CHAdeMO connector
Integra Energy	IEV/D060/SXXX	IEV/D060/SXXX	DC	60	✓	1x CCS1 connector 1x CHAdeMO connector
Integra Energy	IEV/D120/SXXX	IEV/D120/SXXX	DC	120	✓	1x CCS1 connector 1x CHAdeMO connector
Integra Energy	IEV/D180/SXXX	IEV/D180/SXXX	DC	180	✗	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version V1.00
Integra Energy	IEV/D360/SXXX	IEV/D360/SXXX	DC	360	✓	Power Cabinet. 1x CCS1 connector or 1x CHAdeMO connector. Vetted dispensers are DDWU362T0TE2PN-RW DDWU362T0TE2N7-RW, DDWU362V00E2N7-RW DDWU362U0UE2PN-RW, DDWU362U0UE2N7-RW, DDWU362K0TE2PN-RW, DDWU362K0TE2N7-RW, DDWU362K0UE2PN-RW, DDWU362K0UE2N7-RW, DDWU362G00E2PN-RW, DDWU362G00E2N7-RW, DDWU362K00E2PN-RW, DDWU362K00E2N7-RW, DDWU362U00E2PN-RW, DDWU362U00E2N7-RW, DDWU362T00E2PN-RW, DDWU362T00E2N7-RW, DDWU362V0UE2PN-RW, DDWU362V0UE2N7-RW, DDWU362V0KE2PN-RW, DDWU362V0KE2N7-RW, DDWU362V0TE2PN-RW, DDWU362V0TE2N7-RW, DDWU362V00E2PN-RW.
IoTecha	CCS-ACL2 / CCS-C80A	CCS-C80A-xyyyy	AC	19.2	✓	Single Port. xx - cable length (15 or 25ft) yyy - LTE option
IoTecha	CCS-ACL2-40 / CCS-C40A	CCS-ACL2-40 / CCS-C40A	AC	8.3	✓	Single Port. xx - cable length (15 or 25ft) yyy - LTE option
IoTecha	CCS-C80C	CCS-C80C-xyyyy	AC	19.2	✓	Single Port. xx - cable length (15 or 25ft) yyy - LTE option
Jule (eCAMION)	Jule-100	Jule Charger 100	DC	100	✗	DCFC that works with ESS w/ voltage range 650-800VDC
Jule (eCAMION)	Jule-200	Jule Charger 200	DC	200	✗	DCFC that works with ESS w/ voltage range 650-800VDC
Jule (eCAMION)	Jule-300	Jule Charger 300	DC	350	✗	DCFC that works with ESS w/ voltage range 650-800VDC

					✗	Up to 8 ports. Kempower Power Unit supplies DC power to various distributed dispenser outputs including but not limited to the Kempower Satellite (offers single or dual port configurations), the Kempower Liquid Cooled Satellite, etc.. Details about qualifications relevant to each variant is detailed in the corresponding notes section.
Kempower	C50##### C80#####	C-Series	DC	600		
Lincoln Electric	Velion 150	Velion	DC	150	✗	Single port.
LITE-ON	EX-1193-H	IC2 80A POS	AC	19.2	✓	Single port.
LITE-ON	EX-1193-M	IC2 80A	AC	19.2	✓	Single port.
LITE-ON	EX-1193-E	SC2 Plus 80A	AC	19.2	✓	Single port.
LITE-ON	EX-1193-K	SC2 Plus 80A POS	AC	19.2	✓	Single port.
LITE-ON	EX-1193-T	SC2 80A	AC	19.2	✓	Single port.
LITE-ON	W1-UC168-OMF1F0	ADV 48A	AC	11.52	✓	Single port.
LITE-ON	W1-UC168-OMF1FR	ADV+ 48A	AC	11.52	✓	Single port.
LITE-ON	W1-UC168-OMK1ER	IC 48A	AC	11.52	✓	Single port.
LITE-ON	W1-UC168-OMJ1EP	ADV+ 48A POS	AC	11.52	✓	Single port.
LITE-ON	W1-UC168-OML1EP	IC 48A POS	AC	11.52	✓	Single port.
Loop Global	EVS-80A-L2-002	EV-Fleet	AC	19.2	✓	SAE J1772, Standalone network capability
Loop Global	EVS-80A-L2-002-40	EV-Fleet	AC	9.6	✓	SAE J1772, Standalone network capability
Loop Global	EVS-FLASH-300-D01-150	Infinity Flash (with screen)(derated)	DC	150	✗	150kW max per port
Loop Global	EVS-FLASH-300-D02-150	Infinity Flash (without screen)(derated)	DC	150	✗	150kW max per port
Loop Global	EVS-FLASH-300-D01	Infinity Flash (with screen)	DC	300	✗	Dual port with screen. Power cabinet required: EVS-FLASH-360-PC01
Loop Global	EVS-FLASH-300-D02	Infinity Flash (without screen)	DC	300	✗	Dual port without screen. Power cabinet required: EVS-FLASH-360-PC01
Lynkwell	LW141-DC640	LW141-DC640	DC	640	✗	The DC HiPower has a power cabinet with dispenser set up. It comes in 320, 480, or 640kW options and can be purchased with 2, 4, 6, or 8 ports depending on the number of dispensers.
Lynkwell	LW141-AC80	LW141-AC80	AC	19.2	✓	Single port.
Lynkwell	LW141-DC40	LW141-DC40	AC	8.3	✓	Dual Port. This is the same model as the UF****01. The charger can be derated to 40A and thus be eligible for SCE's Charge Ready Light Duty program. SCE added -40 at the end to differentiate it from the other 80A version.
Lynkwell	LW141-DC60	LW141-DC60	DC	60	✓	Single or dual port
Lynkwell	LW141-DC80	LW141-DC80	DC	80	✗	Single or dual port
Lynkwell	LW141-DC100	LW141-DC100	DC	100	✗	Single or dual port
Lynkwell	LW141-DC120	LW141-DC120	DC	120	✓	Single or dual port
Lynkwell	LW141-DC140	LW141-DC140	DC	140	✗	Single or dual port
Lynkwell	LW141-DC160	LW141-DC160	DC	160	✓	Single or dual port
Lynkwell	LW141-DC180	LW141-DC180	DC	180	✓	Single or dual port
Lynkwell	LW141-DC200	LW141-DC200	DC	200	✗	Single or dual port
Lynkwell	LW141-DC220	LW141-DC220	DC	220	✗	Single or dual port
Lynkwell	LW141-DC240	LW141-DC240	DC	240	✓	Single or dual port
Lynkwell	LW201-AC80	LW201-AC80	AC	19.2	⚠	
Lynkwell	LW301-DC-180	LW301-DC-180	DC	180	✗	
Lynkwell	LW301-DC200	LW301-DC200	DC	200	✓	Single port.
Lynkwell	LW301-DC240	LW301-DC240	DC	240	✓	OCA Full and Security certificates under software version 1.2009.0 (alternate company name on OCA cert - Wanbang Digital Energy Co., Ltd.)
Lynkwell	LW301-DC30	LW301-DC30	DC	30	✓	
Lynkwell	LW301-DC60	LW301-DC60	DC	60	✓	
Lynkwell	LW401-DC200	LW401-DC200	DC	200	✗	Up to 200kW per port. 2 ports. All-in-one system integrating AC-DC power conversion and DC output with one system
Lynkwell	LW401-DC600	LW401-DC600	DC	600	✗	This is distributed system that can connect up to two 400kW dispensers(Model no: DP400K-xx-PS-yy) ## : Variable based on any other options xx : Variable based on connector type(CCS1, NACS) yy : variable based on any other options
Noodoe	AC11P/ AC11P Exceed		AC	11.5	✓	Single port.
Noodoe	AC11P-40/ AC11P Exceed-40		AC	8.3	✓	Single port.
Nuvve	TP-160DC-V1G-H2-CC		DC	160	✗	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version 230202.2346
Nuvve	TP-180DC-V1G-H2-CC		DC	180	✓	1x CCS1 connector 1x CHAdeMO connector
Nuvve	TP-200DC-V1G-H2-CC		DC	200	✗	Dual Port, either 2x CCS or 1x CCS + 1x CHAdeMO
Nuvve	TP-240DC-V1G-H2-CC		DC	240	✗	Dual Port, either 2x CCS or 1x CCS + 1x CHAdeMO
Nuvve	TP-300DC-V1G-H2-CC		DC	300	✓	Dual Port, either 2x CCS or 1x CCS + 1x CHAdeMO
Nuvve	TP-360DC-V1G-H2-CC		DC	360	✗	Dual Port, either 2x CCS or 1x CCS + 1x CHAdeMO
Nuvve	TP-20DC-V2G-H1-C		DC V2G	20	✗	Bidirectional charger
Nuvve	TP-30DC-V2G-H1-C		DC V2G	30	✗	Bidirectional charger
Nuvve	TP-40DC-V2G-H1-C		DC V2G	40	✗	Bidirectional charger
Nuvve	TP-60DC-V2G-H1-C		DC V2G	60	✗	Bidirectional charger
RAB Lighting Inc.	EVC48	EVC48	AC	11	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Siemens	8EM13105HF141GA2	VersiCharge AC 48A NTEP	AC	11.5	✓	Single Port, Standalone network capability
Siemens	8EM13155HG141GA2	VersiCharge Blue AC 48A NTEP	AC	11.5	✓	Single Port, Standalone network capability
Siemens	VersiCharge 11.5kW 8EM1310-5CF14-0GA0	VersiCharge	AC	11.5	✓	Single Port, Standalone network capability

Siemens	VersiCharge 11.5kW 8EM1310-5CF14-1GA2	VersiCharge	AC	11.5	✓	Single Port, Standalone network capability
Siemens	VersiCharge 11.5kW 8EM1312-5CF18-0FA3	VersiCharge	AC	11.5	✓	Single Port, Standalone network capability
Siemens	VersiCharge 9.6kW 8EM1310-4CF14-0GA0	VersiCharge	AC	9.6	✓	Single Port, Standalone network capability
Siemens	VersiCharge 9.6kW 8EM1310-4CF14-1GA2	VersiCharge	AC	9.6	✓	Single Port, Standalone network capability
Siemens	VersiCharge 9.6kW 8EM1312-4CF18-0FA3	VersiCharge	AC	9.6	✓	Single Port, Standalone network capability
Sinexcel	SEC1000/160Y-H-U ; SEC1000/160Y-T-U ; SEC1000/160Y-HH-U ; SEC1000/160Y-TT-U ; SEC1000/160Y-HT-U ; SEC1000/120Y-H-U ; SEC1000/120Y-T-U ; SEC1000/120Y-HH-U ; SEC1000/120Y-TT-U ; SEC1000/120Y-HT-U ; SEC1000/60Y-C-U ; SEC1000/60Y-S-U ; SEC1000/60Y-CC-U ; SEC1000/60Y-SS-U ; SEC1000/60Y-SC-U ;	SEC160	DC	160	✓	Output range:200V-1000V efficiency:Up to 96% Full certification User-friendly ADA Multiple payment methods Support for customization PLUG& CHARGE Hardware 15118-Ready Can Output 350A CCS1 boost 500A NACS boost 400A
Sinexcel	SEC1000/240Y-H-U SEC1000/240Y-HH-U SEC1000/240Y-HJ-U SEC1000/240Y-T-U SEC1000/240Y-HT-U SEC1000/240Y-TJ-U SEC1000/240Y-TT-U	SEC 240	DC	240	✓	Output range:200V-1000V efficiency:Up to 96% Full certification User-friendly ADA Multiple payment methods Support for customization PLUG& CHARGE Hardware 15118-Ready Can Output 350A CCS1 boost 500A NACS boost 400A
Sinexcel	SEC1000/360F-N-U SEC1000/480F-N-U SEC1000/200U-C-U SEC1000/200U-CC-U SEC1000/200U-CJ-U SEC1000/300U-H-U SEC1000/300U-HH-U SEC1000/300U-HC-U SEC1000/300U-HJ-U SEC1000/500U-F-U SEC1000/500U-FH-U SEC1000/500U-FC-U SEC1000/500U-FJ-U SEC1000/300U-T-U SEC1000/300U-TJ-U SEC1000/300U-HT-U SEC1000/300U-TT-U SEC1000/300U-TC-U SEC1000/500U-FT-U	SEC 480	DC	480	✗	Output range:200V-1000V efficiency:Up to 96% Full certification User-friendly ADA Multiple payment methods Support for customization PLUG& CHARGE Hardware 15118-Ready Air cooling output 350A Liquid cooling sustained maximum output 500A
SK Signet	PC600K-PS-##	PC600K-PS-##	DC	600	✗	This is distributed system that can connect up to two 400kW dispensers(Model no: DP400K-xx-PS-yy) ## : Variable based on any other options xx : Variable based on connector type(CCS1, NACS) yy : variable based on any other options
SK Signet	CD40*# / CP60*#	V2 VE 600kW Distributed system	DC	400	✗	Two dispensers type or four dispensers type. CCS1 and NACS connectors are supported. "*#" in the end of model number identifies any changes including hardware, option, certifications, and etc.
SK Signet	FC200K-##-##	V2 200kW AIO system	DC	200	✓	"xx" in the model number identifies connector type. "B2": Dual CCS1 connector "BH": CCS1 and NACS connector
StarCharge	DC3200AN147XYZ/ DC2800AN147XYZ/ DC2400AN147XYZ/ DC1800AN147XYZ/ DC1500AN147XYZ/ DC1200AN147XYZ	Titan 320kW	DC	320	✓	Dual port.
SWTCH Energy	AXLU111001/48	AX48	AC	11	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
SWTCH Energy	AXLU191001/80	AX80	AC	19.1	✓	Single Port, Standalone network capability
SWTCH Energy	EX-1193-1	SWTCH Lite-On Platinum IC3 80A	AC	19.2	✓	Single Port NRTL Listed as EX-1193-1
SWTCH Energy	EX-1193-3	SWTCH Lite-On Platinum SC3 80A	AC	19.2	✓	Single Port NRTL Listed as EX-1193-3

SWTCH Energy	IC3-32A-H-A	SWTCH Lite-On Platinum IC3	AC	7.6	✓	Single Port NRTL Listed as IC3-32A-H-A
SWTCH Energy	SC3-32A-H	SWTCH Lite-On Platinum SC3	AC	7.6	✓	Single Port NRTL Listed as SC3-21A-H
TECO- Westinghouse	AXLU111001/ AX48	Nexe VersaCharge 360kW	AC	11	✗	Single Port, Standalone network capability
TECO- Westinghouse	AXLU111001-40/ AX48-40	Nexe VersaCharge 30kW	AC	8.3	✗	Single Port, Standalone network capability
TECO- Westinghouse	DOWU362	Nexe VersaCharge 120kW	DC	360	✓	Power Cabinet. 1x CCS1 connector or 1x CHAdeMO connector. Vetted dispensers are DDWU362T0TE2PN-RW, DDWU362V00E2N7-RW, DDWU362U0UE2PN-RW, DDWU362U0UE2N7-RW, DDWU362K0TE2PN-RW, DDWU362K0TE2N7-RW, DDWU362K0UE2PN-RW, DDWU362K0UE2N7-RW, DDWU362G00E2PN-RW, DDWU362G00E2N7-RW, DDWU362K00E2PN-RW, DDWU362K00E2N7-RW, DDWU362U00E2PN-RW, DDWU362U00E2N7-RW, DDWU362T00E2PN-RW, DDWU362T00E2N7-RW, DDWU362V0UE2PN-RW, DDWU362V0UE2N7-RW, DDWU362V0KE2PN-RW, DDWU362V0KE2N7-RW, DDWU362V0TE2PN-RW, DDWU362V0TE2N7-RW, DDWU362V00E2PN-RW.
TECO- Westinghouse	DSWU122	Nexe VersaCharge 180kW	DC	120	✓	1x CCS1 connector 1x CHAdeMO connector
TECO- Westinghouse	DSWU182	Nexe VersaCharge 60kW	DC	180	✗	1x CCS1 connector 1x CHAdeMO connector
TECO- Westinghouse	DSWU601	Nexe VersaCharge 90kW	DC	60	✓	1x CCS1 connector 1x CHAdeMO connector
TECO- Westinghouse	DSWU901		DC	90	✓	1x CCS1 connector 1x CHAdeMO connector
TECO- Westinghouse	DWWU301/ DW30		DC	30	✓	1x CCS1 connector 1x CHAdeMO connector
Tellus Power	TP-EVPD-160kW		DC	160	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Tellus Power	TP-EVPD-180kW		DC	180	✓	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Tellus Power	TP-EVPD-200kW		DC	200	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Tellus Power	TP-EVPD-240kW		DC	240	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Tellus Power	TP-EVPD-300kW		DC	300	✓	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Tellus Power	TP-EVPD-360kW		DC	360	✗	Dual Port ; either 2 x CCS or 1x CCS + 1x CHAdeMO or or 1x CCS + 1x NACS or 2 x NACS
Tellus Power	TP-V2G-20-480		DC V2G	20	✗	Bidirectional charger
Tellus Power	TP-V2G-30-480		DC V2G	30	✗	Bidirectional charger
Tellus Power	TP-V2G-40-480		DC V2G	40	✗	Bidirectional charger
Tellus Power	TP-V2G-60-480		DC V2G	60	✗	Bidirectional charger
Tesla	1450758	SuperCharger V3 Cabinet	DC	387	✓	Up to 4 ports
Tesla	1732843	SuperCharger V4 Post	DC	250	✓	Single port
TurnOnGreen	EVP1100-W/CPEVAC-11KW-J17-W EVP1100-WG/CPEVAC-11KW-J17-WG CPEVAC-11KW-S18-#		AC	11.4	✓	Single Port
TurnOnGreen	EVP700-W/CPEVAC-7KW-J17-W/ EVP700-G/CPEVAC-7KW-J17-G CPEVAC-7KW-S17-#		AC	7.6	✗	Single Port
TurnOnGreen	FSP1200/CPEVDC-120KW-#	FSP1200	DC	120	✗	Single Port, CCS connector
TurnOnGreen	FSP300/CPEVDC-30KW-#	FSP300	DC	30	✗	Single Port, CCS connector
TurnOnGreen	FSP600/CPEVDC-60KW-#	FSP600	DC	60	✗	Single Port, CCS connector
Wallbox	DCF3-3*[x]-8[yyyyyy]-[zzz]	Supernova	DC	180	✗	Dual port. * = 0 is 180kW max model, 1 is 120kW max model, 2 is 60kW max model; [x]: one digit numeric 0-9; [yyyyyy]: seven digits numeric 0-9; [zzz]: three digits alphanumeric 0-9 and/or A-F Energy Star expected Q4'2024. CTEP/NTEP expected Q4'2024. NACS expected Q1'2025.
Wallbox	PUP3-#-#-6-#-##-#	Pulsar Pro 48A	AC	11.5	✓	# is a hold for cable length, connector type, power supply version, custom, and color. Payment terminal requirements aren't met by charger independently. We do allow integration with EVSP that have cloud-to-cloud integrations with payment terminals or kiosks. Examples can be provided.
Xcharge	C6AM150XX	C6AM150XX	DC	150	✓	Standalone DCFC, no HPC needed, runs off its own power
Xcharge	C6AM90XX	C6AM90XX	DC	95	✓	Runs on 208 3P power, standalone DCFC
Xcharge	C7AM-240-CC / C7AM-240-LQ-CC	C7AM	DC	240	✗	Dual port DCFC (up to 400kW), available with both CCS1 and NACS (liquid or air cooled cable)
Xcharge	C7AM-280-CC / C7AM-280-LQ-CC	C7AM	DC	280	✗	Dual port DCFC (up to 400kW), available with both CCS1 and NACS (liquid or air cooled cable)
Xcharge	C7AM-320-CC / C7AM-320-LQ-CC	C7AM	DC	320	✗	Dual port DCFC (up to 400kW), available with both CCS1 and NACS (liquid or air cooled cable)

Xcharge	C7AM-360-CC / C7AM-360-LQ-CC	C7AM	DC	360	✗	Dual port DCFC (up to 400kW), available with both CCS1 and NACS (liquid or air cooled cable)
Xcharge	C7AM-400-CC / C7AM-400-LQ-CC	C7AM	DC	400	✗	Dual port DCFC (up to 400kW), available with both CCS1 and NACS (liquid or air cooled cable)
Zerova	AXLU111001/ AX48	AX48	AC	11	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Zerova	AXLU111001-40/ AX48-40	AX48-40	AC	8.3	✗	Single Port, Standalone network capability
Zerova	AXLU191001/ AX80	AX80	AC	19.1	✓	Single Port, Standalone network capability
Zerova	DDWU362G00#### ##		DC	360	✓	
Zerova	DDWU362K00#### ##		DC	360	✓	
Zerova	DDWU362K0T#### ##		DC	360	✓	
Zerova	DDWU362K0U#### ##		DC	360	✓	
Zerova	DDWU362T0T#### ##		DC	360	✓	
Zerova	DDWU362U00#### ##		DC	360	✓	
Zerova	DDWU362U0U#### ##		DC	360	✓	
Zerova	DDWU362V00#### ##		DC	360	✓	
Zerova	DDWU362V0K#### ##		DC	360	✓	
Zerova	DDWU362V0T#### ##		DC	360	✓	
Zerova	DDWU362V0U#### ##		DC	360	✓	
Zerova	DDWU362V0V#### ##		DC	360	✓	
Zerova	DOWU362		DC	360	✓	Power Cabinet. 1x CCS1 connector or 1x CHAdeMO connector. Vetted dispensers are DDWU362T0TE2PN-RW, DDWU362T0TE2N7-RW, DDWU362V00E2N7-RW, DDWU362U0UE2PN-RW, DDWU362U0UE2N7-RW, DDWU362K0TE2PN-RW, DDWU362K0TE2N7-RW, DDWU362K0UE2PN-RW, DDWU362K0UE2N7-RW, DDWU362G00E2PN-RW, DDWU362G00E2N7-RW, DDWU362K00E2PN-RW, DDWU362K00E2N7-RW, DDWU362U00E2PN-RW, DDWU362U00E2N7-RW, DDWU362T00E2PN-RW, DDWU362T00E2N7-RW, DDWU362V0UE2PN-RW, DDWU362V0UE2N7-RW, DDWU362V0KE2PN-RW, DDWU362V0KE2N7-RW, DDWU362V0TE2PN-RW, DDWU362V0TE2N7-RW, DDWU362V00E2PN-RW.
Zerova	DQWA242	DQ240	DC	240	✓	Configurable to four or two cables
Zerova	DQWA360	DQ360	DC	360	✗	Configurable to four or two cables
Zerova	DQWA482	DQ480	DC	480	✗	Configurable to four or two cables
Zerova	DSWU122	ICS DS120	DC	120	✓	1x CCS1 connector 1x CHAdeMO connector
Zerova	DSWU182	ICS DS180	DC	180	✗	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version V1.00
Zerova	DSWU601	ICS DS60	DC	60	✓	1x CCS1 connector 1x CHAdeMO connector
Zerova	DSWU901		DC	90	✓	1x CCS1 connector 1x CHAdeMO connector
Zerova	DTWA240	DT240	DC	240	✗	Configurable to four or two cables
Zerova	DWWU301/DW30	ICS DW30	DC	30	✓	1x CCS1 connector 1x CHAdeMO connector
Zerova	DZWU482	DZ480	DC	480	✗	Configurable to two, four, or six cables