



Product Catalog 2026



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AC WALLBOX
CHARGERS



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EVION AC WALLBOX CHARGERS

Key Features

- Type 2 single charging gun
- RFID, Bluetooth/WiFi
- 4.3" LCD Screen
- Smartlife App
- Indicator Light
- Emergency stop button
- Output cable intrface
- Input cable interface
- Modeling Lights



Parking



Commercial



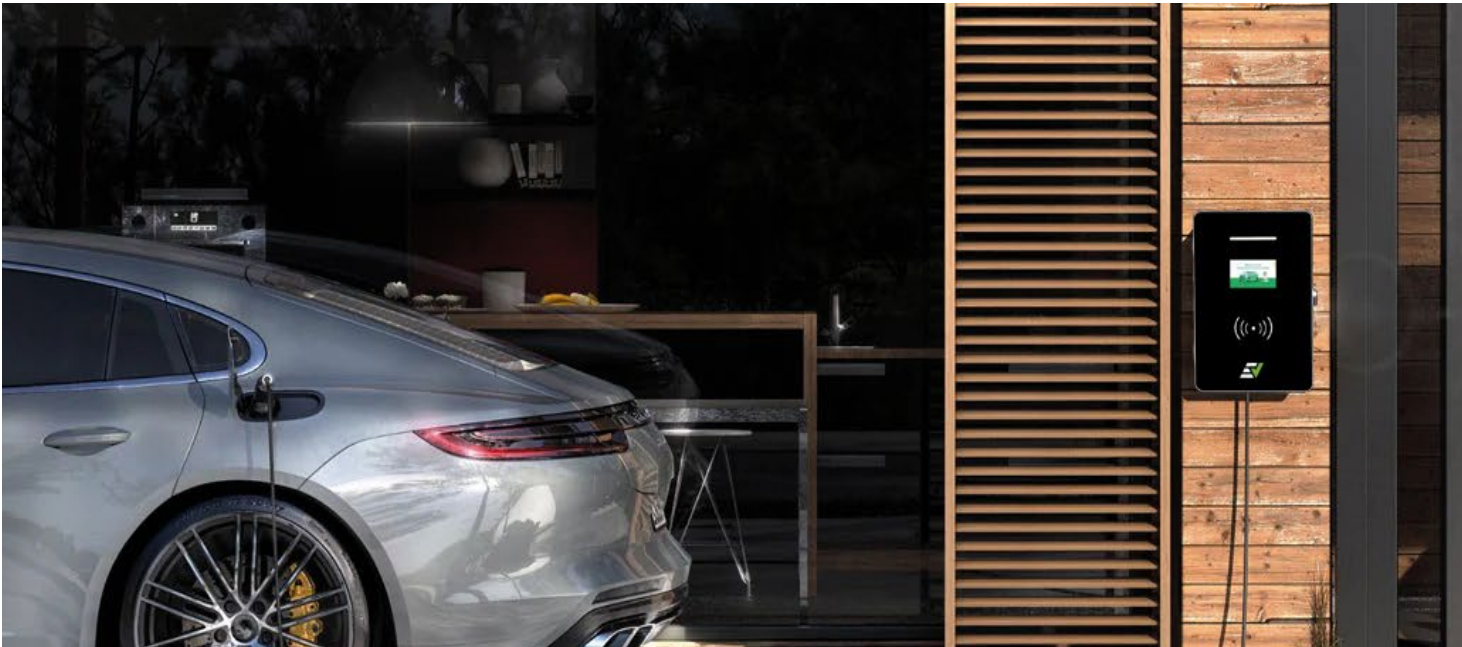
Residential



Main Features	Evion One	Evion Neo	Evion Pro
Product Type	7kW wallbox AC EV Charger	11kW wallbox AC EV Charger	22kW wallbox AC EV Charger
Special feature	RFID, App, OCPP, Wifi, Bluetooth, 4G	RFID, App, OCPP, Wifi, Bluetooth, 4G	RFID, App, OCPP, Wifi, Bluetooth, 4G
Chassis Material	Tempered glass panel + aluminum alloy frame	Tempered glass panel + aluminum alloy frame	Tempered glass panel + aluminum alloy frame
Protection Rating	IP65	IP65	IP65
Monitoring Screen	4.3" LED Screen	4.3" LED Screen	4.3" LED Screen
Communication	Bluetooth, WiFi RFID, App	Bluetooth, WiFi RFID, App	Bluetooth, WiFi RFID, App
Gun type	Single gun Type 2 (customizable for bulk orders)	Single gun Type 2 (customizable for bulk orders)	Single gun Type 2 (customizable for bulk orders)
Cable Length	5m (customizable for bulk orders)	5m (customizable for bulk orders)	5m (customizable for bulk orders)
Cable Core size	6mm2	6mm2	6mm2

SPECIFICATION SHEET

Product Dimension		355*250*93mm	355*250*93mm	355*250*93mm
Input Parameters	Input Voltage	100-240V-Single Phase	AC400V(L1,L2,L3+N+PE)	AC400V(L1,L2,L3+N+PE)
	Input Frequency	50Hz	50Hz	50Hz
Output Parameters	Output Voltage	100-240V-Single Phase	AC400V(L1,L2,L3+N+PE)	AC400V(L1,L2,L3+N+PE)
	Output Power	7kW (Single Phase)	1kW	22kW
	Output Current	32A	16A	32A
Environmental Parameters	Temperature	-25 C- 50 C	-25 C- 50 C	-25 C- 50 C
	Humidity	0-95% HR	0-95% HR	0-95% HR
	Altitude	<2000m	<2000m	<2000m
	Atmospheric Pressure	70~106kPa	70~106kPa	70~106kPa
	Cooling way	Natural Cooling	Natural Cooling	Natural Cooling
RCD		Type A+DC8mA	Type A+DC8mA	Type A+DC8mA
Charging Mode		RFID, Schedulable Charging, Schedulable Power-Off	RFID, Schedulable Charging, Schedulable Power-Off	RFID, Schedulable Charging, Schedulable Power-Off



EVION SMART 22KW AC WALL BOX CHARGER

Key Features

- 3.5 Inches LED Touch Screen
- APP (TUYA)
- IP54 Rated
- IK08 Rated
- Easy Open Side Lock
- TUV Certified
- Material:**
- Alluminum alloy Housing
- Housing Material Offers Mechanical Strength, Weather & UV Resistance



Item	Specification	
Name	Power	AC 22kw
	Temperature	-30°C ~ 55°C
Environment	Humidity	5% to 95% no congeal
	Altitude Height	2000m
	Size	23*33*10 cm
Electrical	RCD	Type A+DC 6mA
	Input voltage	3/N/PE ~ 380V
	Input frequency	50Hz
	The max power	22kW
	Electric relay specification	50A 250VA
	Rated Output	max output 32A
	Cable Length	5 meter output cable, no input cable in default
Structure	Charging Method	RFID(Optional) card / plug and charge /APP/ Reservation charging
	Application	Indoor/Outdoor
Optional Function	Load Balance	CT+Single/Three Phase Meter
	OCPP	4G/Ethernet
	Screen	Screen is removable if not needed





ZENO 7KW 7KW AC WALLBOX CHARGER

Key Features

- 3.5 Inches Led Touch Screen
- App (Tuya)
- With Ct And Load Balancing
- IP65 Rated
- IK08 Rated
- TUV Certified
- Material: Pc+ASA
- Housing Material Offers Mechanical Strength, Weather & Uv Resistance



Item	Specification	
Zeno 7kW AC Charger	Power	AC 7kW
Environment	Temperature	-30°C ~ 55°C
	Humidity	5% to 95%, non-condensing
	Altitude Height	2000m
	Size	23*33*10 cm
Electrical	RCD	Type A+DC 6mA
	Input voltage	1/N/PE ~ 230V
	Input frequency	50Hz
	The max power	7kW
	Electric relay specification	50A 250VA
	Rated Output	max output 32A
	Cable Length	5 meter output cable, no input cable in default
Structure	Charging Method	RFID (Optional) card / plug and charge / APP/ Reservation charging
	Application	Indoor / Outdoor
Optional Function	Load Balance	CT+Single/Three Phase Meter
	OCPP	4G/Ethernet
	Screen	Screen is removable if not needed





ZENO 22KW-WS

7KW AC

WALLBOX

CHARGER

WITH FRONT SOCKET

Key Features

- 3.5 Inches Led Touch Screen
- App (TUYA)
- CT And Load Balancing (Optional)
- OCPP & 4g (Optional)
- IP65 Rated
- IK08 Rated
- TUV Certified
- Material: Pc+ASA
- Housing Material Offers Mechanical Strength, Weather & Uv Resistance



Item	Specification			
Name	Power	AC 7kw	AC 11kw	AC 22kw
	Temperature	-30°C ~ 55°C		
Environment	Humidity	5% to 95% no congeal		
	Altitude Height	2000m		
	Size	23*33*10 cm		
Electrical	RCD	Type A+DC 6mA		
	Input voltage	1/N/PE ~ 230V	3/N/PE ~ 380V	3/N/PE ~ 380V
	Input frequency	50Hz		
	The max power	7kW	11kW	22kW
	Electric relay specification	50A 250VA		
	Rated Output	max output 32A	max output 16A	max output 32A
	Cable Length	5 meter output cable, no input cable in default		
Structure	Charging Method	RFID(Optional) card / plug and charge /APP/ Reservation charging		
	Application	Indoor/Outdoor		
Optional Function	Load Balance	CT+Single/Three Phase Meter		
	OCPP	4G/Ethernet		
	Screen	Screen is removable if not needed		





EVION MOBILE DC CHARGERS

Key Features

- 30-40KW is the best charging station for EV fast charger
- Friendly interface**
 - 7-inch touch screen LCD and ring LED offer good user display requirements for charging..
- Fast and Safety**
 - CCS2 CCS1 NACS and GB/T,more efficient charging
 - IP54 protection level for outdoor installation



Parking



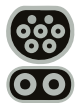
Commercial



Residential



Credit Card
Payment Optional



CCS2



GB/T



CCS1



NACS (Tesla)



Model	EVION MOBILE DC 30KW	EVION MOBILE DC 40KW
TECHNICAL FEATURES		
Max Power	Up to 30KW	Up to 40KW
Input/Output Power	400VAC + 10% - 50 / 60Hz - 3phase (CCS2 and GB/T) 400VAC + 10% - 50 / 60Hz - 3phase (CCS1 and NACS)	
Power Factor	0.98	
Efficiency	>95%	
Measuring Accuracy	Level 0.5	
Output Voltage Range	CCS2/CCS1/NACS/GB/T: 150-1000VDC	
Output Current Range	0-100A	0-133A
Communication	ISO:15118/DIN70121 (between charger & vehicle) /Ethernet/4G/OCPP 1.6J (TLS1.2)	
User Interface	LCD 7inch Touch Screen / RFID card and APP	
Versatility	EN/IEC 61851-1: 2019, EN/IEC 61851-23: 2014, UL 2202 UI2594	
Energy Meter	CE certified	
RCD	Type A	
Security Design	Over/Under voltage protection, overload protection, current leakage protection, grounding protection,lightening surge protection	
DC Plugs	Cable 5M	
Load Balancing	Load Balancing Meter and CT (Optional)	
PHYSICAL PROPERTIES		
Warranty	2 Years	
Application Place	Indoor / Outdoor	
Installation Methode	Wall mount, Pedestal mount (Optional)	
Sound Noise	<55DB in all directions	
Operating Temperature	-20°C to =50°C	
Humidity	Max.95% (non-regulating)	
Product Dimensions	620*300*165(L*W*H)mm	620*410*205(L*W*H)mm
Package Dimensions	810*540*310(L*W*H)mm	1010*720*510(L*W*H)mm
Net Weight	41Kg + 25Kg	55Kg + 25Kg
Gross Weight	45.3Kg + 25Kg	62Kg + 25Kg



NEXUS

WALLBOX DC CHARGERS

Key Features

- 20-30-40KW is the best charging station for EV fast charger
- Friendly interface**
 - 5-inch touch screen LCD and ring LED offer good user display requirements for charging..
- Fast and Safety**
 - CCS2 and GB/T,more efficient charging IP54 protection level for outdoor installation



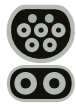
Parking



Commercial



Residential



CCS2



GB/T

	Rated Power	20KW	30KW	40KW
DC	Output Voltage	DC200-1000V	DC200-1000V	DC200-1000V
	Output Current	CCS2:Max66A	CCS2:Max100A	CCS2:Max130A
		GBT: Max66A	GBT: Max100A	GBT: Max130A
	Connector Types	CCS2/GBT	CCS2/GBT	CCS2/GBT
	Cable Length	Car:4.5m Bus:6m (Optional Length)	Car:4.5m Bus:6m (Optional Length)	Car:4.5m Bus:6m (Optional Length)
AC	Efficiency	>95%(Load Rate>50%)	>95%(Load Rate>50%)	>95%(Load Rate>50%)
	Input Voltage	AC400V±10%3P+N+PE	AC400V±10%3P+N+PE	AC400V±10%3P+N+PE
	Frequency	45-65Hz	45-65Hz	45-65Hz
	Power Factor	≥0.99(Load Rate≥50%)	≥0.99(Load Rate≥50%)	≥0.99(Load Rate≥50%)
	THDi	≤5%(Load Rate≥50%)	≤5%(Load Rate≥50%)	≤5%(Load Rate≥50%)
Environmental Condition	Humidity	5%~95%(No Condensing)	5%~95%(No Condensing)	5%~95%(No Condensing)
	Altitude	<2000m	<2000m	<2000m
	Operation Temperature	-40°C-65°C(Below-30°C and above 55°C derating operation)	-40°C-65°C(Below-30°C and above 55°C derating operation)	-40°C-65°C(Below-30°C and above 55°C derating operation)
Mechanical Specification	Protection Level	IP55/IK10	IP55/IK10	IP55/IK10
	Writing Method	Bottom Incoming	Bottom Incoming	Bottom Incoming
	Approx. Weight	About 100KG	About 100KG	About 100KG
General Specification	User Interface	LED	LED	LED
	Start Mode	APP	APP	APP
	Communication Interface	Ethernet/4G(Optional) /WIFI (Optional)	Ethernet/4G(Optional) /WIFI (Optional)	Ethernet/4G(Optional) /WIFI (Optional)
	Communication Protocol	OCPP1.6J (2.0 Optional)	OCPP1.6J (2.0 Optional)	OCPP1.6J (2.0 Optional)
	Charging Standard	EN IEC 61851-1	EN IEC 61851-1	EN IEC 61851-1
		EN IEC 61851-23	EN IEC 61851-23	EN IEC 61851-23
		EN IEC 61851-21-2	v	EN IEC 61851-21-2
	EMC Standard	EMC Class A	EMC Class A	EMC Class A
	Protection	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc



NEXUS WALLBOX DC CHARGERS

Key Features

- 60-80KW is the best charging station for EV fast charger
- Friendly interface**
 - LED+ 7" LCD Screen and ring LED offer good user display requirements for charging..
- Fast and Safety**
 - CCS2 and GB/T,more efficient charging IP54 protection level for outdoor installation



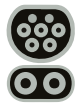
Parking



Commercial



Residential



CCS2



GB/T

	Rated Power	60KW	80KW
DC	Output Voltage	DC200-1000V	DC200-1000V
	Output Current	CCS2:Max200A GBT: Max200A	CCS2:Max250A GBT: Max250A
	Connector Types	CCS2/GBT	CCS2/GBT
	Cable Length	Car:4.5m Bus:6m (Optional Length)	Car:4.5m Bus:6m (Optional Length)
	Efficiency	≥95%(Load Rate≥50%)	≥95%(Load Rate≥50%)
AC	Input Voltage	AC400V±10%, 3P+N+PE	AC400V±10%, 3P+N+PE
	Frequency	45-65Hz	45-65Hz
	Power Factor	≥0.99(Load Rate≥50%)	≥0.99(Load Rate≥50%)
	THDi	≤5%(Load Rate≥50%)	≤5%(Load Rate≥50%)
Environmental Condition	Humidity	5%~95%(No Condensing)	5%~95%(No Condensing)
	Altitude	<2000m	<2000m
	Operation Temperature	-40°C-65°C(Below-30°C and above 55°C derating operation)	-40°C-65°C(Below-30°C and above 55°C derating operation)
Mechanical Specification	Protection Level	IP55/IK10	IP55/IK10
	Writing Method	Bottom Incoming	Bottom Incoming
	Approx. Weight	About 185Kg (no modules)	About 185Kg (no modules)
General Specification	User Interface	LED+ 7" LCD Screen	LED+ 7" LCD Screen
	Start Mode	APP / RFID (Optional)	APP / RFID (Optional)
	Communication Interface	Ethernet/4G(Optional) /WIFI (Optional)	Ethernet/4G(Optional) /WIFI (Optional)
	Communication Protocol	OCPP1.6J (2.0 Optional)	OCPP1.6J (2.0 Optional)
	Charging Standard	EN IEC 61851-1	EN IEC 61851-1
		EN IEC 61851-23	EN IEC 61851-23
		EN IEC 61851-21-2	EN IEC 61851-21-2
	EMC Standard	EMC Class A	EMC Class A
	Protection	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc



NEXUS DC STATION

Key Features

- NEXUS DC Charging stations are available in high powered units from 120KW up to 400KW
- Flexible configuration of 60-320kW power can be achieved by simply configuring the number of power modules. Also having multiple flexible and configurable networking methods.
- A comprehensive protection mechanism includes active safety protection functions to ensure personal safety. The charging module is designed with full glue filling, and the charging cabinet is designed with high protection to ensure the long-term reliability of the equipment.



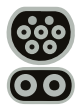
Parking



Commercial



Residential



CCS2



GB/T

	Rated Power	120KW	160KW	180KW
DC	Output Voltage	DC200-1000V	DC200-1000V	DC200-1000V
	Output Current	CCS2:Max250A	CCS2:Max250A	CCS2:Max250A
		GBT: Max250A	GBT: Max250A	GBT: Max250A
	Connector Types	CCS2/GBT	CCS2/GBT	CCS2/GBT
	Cable Length	Car:4.5m Bus:6m (Optional Length)	Car:4.5m Bus:6m (Optional Length)	Car:4.5m Bus:6m (Optional Length)
AC	Efficiency	>95%(Load Rate>50%)	>95%(Load Rate>50%)	>95%(Load Rate>50%)
	Input Voltage	AC400V±10%3P+N+PE	AC400V±10%3P+N+PE	AC400V±10%3P+N+PE
	Frequency	45-65Hz	45-65Hz	45-65Hz
	Power Factor	≥0.99(Load Rate≥50%)	≥0.99(Load Rate≥50%)	≥0.99(Load Rate≥50%)
Environmental Condition	THDi	≤5%(Load Rate≥50%)	≤5%(Load Rate≥50%)	≤5%(Load Rate≥50%)
	Humidity	5%~95%(No Condensing)	5%~95%(No Condensing)	5%~95%(No Condensing)
	Altitude	<2000m	<2000m	<2000m
	Operation Temperature	-40°C-65°C(Below-30°C and above 55°C derating operation)	-40°C-65°C(Below-30°C and above 55°C derating operation)	-40°C-65°C(Below-30°C and above 55°C derating operation)
Mechanical Specification	Protection Level	IP55	IP55	IP55
	Writing Method	Bottom Incoming	Bottom Incoming	Bottom Incoming
	Approx. Weight	About 298Kg (no modules)	About 298Kg (no modules)	About 298Kg (no modules)
General Specification	User Interface	LED+ 7" LCD Screen	LED+ 7" LCD Screen	LED+ 7" LCD Screen
	Start Mode	APP / RFID (Optional)	APP / RFID (Optional)	APP / RFID (Optional)
	Communication Interface	Ethernet/4G(Optional) /WIFI (Optional)	Ethernet/4G(Optional) /WIFI (Optional)	Ethernet/4G(Optional) /WIFI (Optional)
	Communication Protocol	OCPP1.6J (2.0 Optional)	OCPP1.6J (2.0 Optional)	OCPP1.6J (2.0 Optional)
	Charging Standard	EN IEC 61851-1	EN IEC 61851-1	EN IEC 61851-1
		EN IEC 61851-23	EN IEC 61851-23	EN IEC 61851-23
		EN IEC 61851-21-2	EN IEC 61851-21-2	EN IEC 61851-21-2
	EMC Standard	EMC Class A	EMC Class A	EMC Class A
	Protection	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc	Overcurrent Overvoltage, Undervoltage, ground fault Including DC leakage Protection, Surge Protection, etc



UBRIX DC WALLBOX DC CHARGER

Key Features

- 20-30-40KW is the best charging station for EV fast charger
- Friendly interface
- 4.3"/7' (customizable size) touch screen LCD
- Fast and Safety
- CCS2 and GB/T gun



Parking



Commercial



Residential



Model		20KW SINGLE GUN	30KW SINGLE GUN	40KW DUAL GUN
Technical Features				
AC Input	Input Rating	AC380V(±15%)3ph	AC380V(±15%)3ph	AC380V(±15%)3ph
	AC Input Connection	3P+N+PE	3P+N+PE	3P+N+PE
	Rate Input Current	3φ33A	3φ50A	3φ66A
	Frequency	50/60Hz	50/60Hz	50/60Hz
	Power Factor	≥0.99	≥0.99	≥0.99
DC Output	Effeciency	≥95%	≥95%	≥95%
	Output Voltage Range	200V-1000V	200V-1000V	200V-1000V
	Max Output Current	66A(system)	80A(system)	133A(system)
	MAx Output Power	DC20kW	DC30kW	DC40kW
	Voltage Accuracy	≤±0.5%	≤±0.5%	≤±0.5%
	Current Accuracy	≤±1%	≤±1%	≤±1%
User Interface & Control				
Display		4.3"/ 7" Touch Screen		
Screen Material		LCD		
Push Buttons		Operation buttons/Emergency buttons		
User Authentication		RFID, OCPP, QR code, Password Application		
Support Language		English (Other languages available upon request)		
Communication				
External		Ethernet, WIFI, 3G / 4G		
Intemal		CAN,R S485, RS232		
Environmental				
Operating Temperature		-30C - +50C		
Humidity		<95% relative humidity, non-condensing		
Altitude		≤2000m[(6000 feet)		
Mechanical				
Ingress Protection		IP55		
Enclosure Protection		IK10		
Cooling		Air Forced		
Installation Method		Wall-mount / Stand-pile		
Protection				
Protection		Over current, Under voltage. Over voltage. Residual current		
		Surge protection, Short circuit, Over temperature, Ground fault		



UBRIX MOBILE DC 120KW MOBILE DC

Key Features

- Parking Commercial Residential
- 20-30-40KW is the best charging station for EV fast charger
- Friendly interface
- 4.3"/7' (customizable size) touch screen LCD
- Fast and Safety
- CCS2 and GB/T gun



Parking



Commercial



Residential

Item	Description
Input Voltage	260V-485VAC 3 phase
Rated Power	120kw (One gun)
Output Voltage	DC200V~1000V
Output Current	0~250A
Display Screen	7-inch Touch Screen
Charging Mode	OCPP1.6J / RFID / 4G / WIFI
Charging Gun	CCS2 (5m cable)
Product Size	800*720*1150mm
Packing Size	860*780*1340mm (Wooden Case)
Weight	180kg
Working Temperature	-10C ~ 60C
Protection Grade	IP54
Cooling Method	Air Cooling





UBRIX V2V

30KW ROAD RESCUE SOLUTION



Key Features

- Parking, Commercial, Residential, Emergency Road Service
- 30KW is the Best Charging Station for EV Fast Charger
- Friendly interface
4.3" Touch Screen
- Fast & Safety
- CCS2 Input: (3 Meters)
- Output: CCS2 (5 Meters)



Parking



Commercial



Residential

Item	General Specifications
Charging Gun Output Power	30kw
Charging Gun Input Voltage	120kw (One gun)
Charging Gun Output Voltage	200 - 1000 VDC
Charging Gun Input Current	0~60A
Charging Gun Output Current	0~100A
Auxiliary Power input	DC 12V
DC Charging Gun	Input: CCS2(3 Meters) - Output: CCS2 (5 Meters)
IP Rating	IP54
Start Mode	Manual
Display Screen	4.3-inch Touch Screen (English)
Operating Temperature	-10C ~ 60C
Dimensions (L x W x H)	576*250*480mm
Cooling Method	Air Cooling
Weight	48KG
Safety Protections	Insulation detection, Overcurrent, Overvoltage, Short circuit, Over temperature, Emergency stop



AC CONNECTOR TYPE 2 – GBT ADAPTER



Item	Description
------	-------------

Basic Parameters	
Rated Voltage	220 / 380V
Rated Current	32A
Withstand Voltage	2500 V AC, 1 min, No Breakdown
Insulation Resistance	5000MΩ

Environmental Performance	
Operating Temperature	-40°C- +90°C
Relative Humidity	95% (40°C)

Mechanical Performance	
Mechanical Life	The Terminal / Socket is Rated for a Maximum of 5,000 Times
Insertion and Separation Forces	≤100N
Separation Force in Locked State	≥300N
Vibration	• 10–80 Hz, amplitude 0.75 mm • 81–500 Hz, acceleration 20 g • 500–2000 Hz, acceleration 18 g

Material Specifications	
Shell Material	Thermoplastic Engineering Nylon, Compliant with RoHS Environmental Requirements
Contact Material	Copper Alloy with Silver-plated Surface and Thermoplastic Insulation
Sealing Element	Rubber Elastometer



Parking



Commercial



Residential

DC CONNECTOR CCS2 – GBT ADAPTER



Item	Description
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Basic Parameters	
Maximum Charging Power	300kW
Maximum Voltage	1000V DC
Maximum Current	300A DC
Rated Ambient Temperature	-22°F to 122°F (-30°C to 50°C)
Internal Working Temperature	Charging Automatically Stops when the Adapter's Internal Temperature reaches 185°F (85°C).
Material	PC+ABS
IP Level	IP55
Product Size	308.4*96.2*145 mm (L * W * H)
Product Weight	2.05kg
Carrying Case Size	331*111*183 mm (L * W * H)
Carrying Case Weight: 2.6kg	2.6kg



Parking



Commercial



Residential

Application Cases

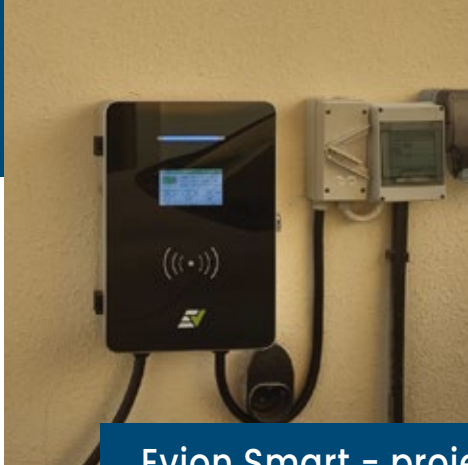
UAE and overseas



Nexus 40KW Project



Evion Pro - Project



Evion Smart - project



Ubrix 120kW mobile DC Project



Nexus 80kW Project



Ubrix 40KW Dual Gun Project



Zeno 7KW - Project

EV Energy Solutions - LLC - SPC

Office # 506, Madinat Zayed Office Tower, Al Danah, Abu Dhabi - UAE

Tel: +971 55 991 1203 - Email: info@evenenergy.me - Website: www.evenenergy.me