



Contains FCC ID: **2AC7Z-ESPWROOM32UE**



Contains FCC ID: **XMR201903EG25G**

FCC ID: **2A98K-LDC001**

Contains IC: **21098-ESPWROOMUE**

Contains IC: **10224A-201903EG25G**

IC: **30675-LDC001**

CAN ICES(A)/NMB(A)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FOR USE WITH ELECTRIC VEHICLES

CAUTION: RISK OF ELECTRIC SHOCK. DO NOT REMOVE COVER.NO USER SERVICEABLE PARTS INSIDE.

HAVE DEFECTIVE CORDS OR WIRES REPLACED BY QUALIFIED SERVICE PERSONNEL.

WARNING: THIS EQUIPMENT IS INTENDED ONLY FOR CHARGING VEHICLES NOT REQUIRING VENTILATION DURING CHARGING.DO NOT USE THIS EQUIPMENT IF DAMAGED,DO NOT USE EQUIPMENT WHERE EXPOSED TO FLAMMABLE VAPOURS.SEE INSTALLATION INSTRUCTION BEFORE CONNECTING TO THE SUPPLY.

Location 2 ←



DC Electric Vehicle Charging Station

Model:LDC001C1120C1120-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 304A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	240kW Max	240kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1120C1120-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 304A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	240kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to+50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1120NACS120-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 304A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	240kW Max	240kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1120NACS120-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 304A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	240kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150C1120-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 342A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	270kW Max	270kW Max

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150C1120-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 342A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	270kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150C1150-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 380A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	300kW Max	300kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150C1150-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 380A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	300kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150NACS120-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 342A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	270kW Max	270kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150NACS120-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 342A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	270kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150NACS150-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 380A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	300kW Max	300kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1150NACS150-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 380A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	300kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1175C1175-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 443A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	350kW Max	350kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1175C1175-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 443A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	350kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to+50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1175NACS175-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 443A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	350kW Max	350kW Max

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1175NACS175-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 443A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	350kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180C1150-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 418A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	330kW Max	330kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180C1150-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 418A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	330kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180C1180-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 456A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	360kW Max	360kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180C1180-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 456A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	CCS1(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	360kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to+50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180NACS150-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 418A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	330kW Max	330kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180NACS150-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 418A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	330kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180NACS180-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 456A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	360kW Max	360kW Max

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001C1180NACS180-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 456A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	CCS1(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	360kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS120NACS120-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm 10\%$, 304A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	240kW Max	240kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS120NACS120-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 304A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	240kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS150NACS120-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm 10\%$, 342A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	270kW Max	270kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to +50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS150NACS120-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 342A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	270kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to+50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS150NACS150-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 380A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	300kW Max	300kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS150NACS150-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 380A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	300kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS175NACS175-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 443A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	350kW Max	350kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS175NACS175-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 443A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	350kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to +50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS180NACS150-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 418A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	330kW Max	330kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS180NACS150-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 418A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	330kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to+50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS180NACS180-LC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 456A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	500ADC	500ADC
Charging power:	360kW Max	360kW Max
Ingress protection: Type3R	  CONFORMS TO UL STD.2202 CERTIFIED TO CSA STD.C22.2#346	
Protection class: CLASS I		
Ambient temperature: -30°C to+50°C		
Date of manufacture: 03/2024		

Manufacturer : Powercore Technology Co., Ltd.

Made in China

DC Electric Vehicle Charging Station

Model:LDC001NACS180NACS180-NC

S/N:XXXXXXXXXX

Input : 480VAC $\pm$ 10%, 456A, 3PHASE+PE, 50/60Hz

Output:

Charging interface:	NACS(A)	NACS(B)
Charging voltage:	150-1000VDC	150-1000VDC
Charging max current:	300ADC	300ADC
Charging power:	360kW Max	

Ingress protection: Type3R

Protection class: CLASS I

Ambient temperature: -30°C to+50°C

Date of manufacture: 03/2024



CONFORMS TO UL STD.2202
CERTIFIED TO CSA STD.C22.2#346

Manufacturer : Powercore Technology Co., Ltd.

Made in China