



Label Location

DC Electric Vehicle Charging Station



Model : MT_UFC_240/US-C
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,307A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	CCS1(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
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Charging Power :	240kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Intertek
5032152

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

Manufacturer : Nanjing Meter Technology Co.,LTD
No.38 Xingmei Middle Road.Yuhuatai District, Nanjing City, Jiangsu Province, PR. China

Date of Manufacture : xx/xx/xxxx

Made in China

DC Electric Vehicle Charging Station



Model : MT_UFC_200/US-C
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,256A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	CCS1(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
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Charging Power :	200kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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DC Electric Vehicle Charging Station



Model : MT_UFC_160/US-C
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,205A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	CCS1(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
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Charging Power :	160kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Model : MT_UFC_120/US-C
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,155A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	CCS1(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
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Charging Power :	120kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Model : MT_UFC_80/US-C
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,103A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 200A
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Charging Interface :	CCS1(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	200A	/
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Charging Power :	80kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,307A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	CCS1(A)	CCS1(B)
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Charging Voltage :	150-1000VDC	150-1000VDC
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Rated Current :	300A	300A
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Charging Power :	240kW Max	240kW Max
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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FCC ID: 2BNW4-MTUFC240
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Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,256A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	CCS1(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	200kW Max	200kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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DC Electric Vehicle Charging Station



Model : MT_UFC_160/US-CC
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,205A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	CCS1(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	160kW Max	160kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Model : MT_UFC_120/US-CC
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,155A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	CCS1(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	120kW Max	120kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,103A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 200A
Charging Interface :	CCS1(A)	CCS1(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	200A	200A
Charging Power :	80kW Max	80kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Model : MT_UFC_240/US-CN
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FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,307A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	240kW Max	240kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,256A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	200kW Max	200kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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DC Electric Vehicle Charging Station



Model : MT_UFC_160/US-CN
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,205A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	160kW Max	160kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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DC Electric Vehicle Charging Station



Model : MT_UFC_120/US-CN
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,155A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	CCS1(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	120kW Max	120kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,103A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 200A
Charging Interface :	CCS1(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	200A	200A
Charging Power :	80kW Max	80kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Model : MT_UFC_240/US-N
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,307A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	NACS(A)	/
Charging Voltage :	150-1000VDC	/
Rated Current :	300A	/
Charging Power :	240kW Max	/

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,256A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	NACS(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
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Charging Power :	200kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,205A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
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Charging Interface :	NACS(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
-----------------	------	---

Charging Power :	160kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,155A,50/60HZ
---------	-------------------------------------

Output :	MMQ : 1kWh	MCD : 300A
----------	------------	------------

Charging Interface :	NACS(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	300A	/
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Charging Power :	120kW Max	/
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Ingress Protection :	TYPE3R (IP55)
----------------------	---------------

Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,103A,50/60HZ
---------	-------------------------------------

Output :	MMQ : 1kWh	MCD : 200A
----------	------------	------------

Charging Interface :	NACS(A)	/
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Charging Voltage :	150-1000VDC	/
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Rated Current :	200A	/
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Charging Power :	80kW Max	/
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Ingress Protection :	TYPE3R (IP55)
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Protection Class :	CLASS I
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Ambient Temperature :	-30°C to 50°C
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Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,307A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	NACS(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	240kW Max	240kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



Intertek
5032152

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

Manufacturer : Nanjing Meter Technology Co.,LTD
No.38 Xingmei Middle Road.Yuhuatai District, Nanjing City, Jiangsu Province, PR. China

Date of Manufacture : xx/xx/xxxx

Made in China

DC Electric Vehicle Charging Station



Model : MT_UFC_200/US-NN
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,256A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	NACS(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	200kW Max	200kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Date of Manufacture : xx/xx/xxxx

Made in China

DC Electric Vehicle Charging Station



Model : MT_UFC_160/US-NN
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,205A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	NACS(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	160kW Max	160kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Date of Manufacture : xx/xx/xxxx

Made in China

DC Electric Vehicle Charging Station



Model : MT_UFC_120/US-NN
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,155A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 300A
Charging Interface :	NACS(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	300A	300A
Charging Power :	120kW Max	120kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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Date of Manufacture : xx/xx/xxxx

Made in China

DC Electric Vehicle Charging Station



Model : MT_UFC_80/US-NN
SN : 77846985240202506130001
FCC ID: 2BNW4-MTUFC240
IC: 33607-MTUFC240

Contains FCC ID: XMR201903EG25G
Contains IC: 10224A-201903EG25G
Contains FCC ID: XMR20211108FC41D
Contains IC: 10224A-202111FC41D

Input :	3P/PE,480VAC $\pm$ 10%,103A,50/60HZ
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Output :	MMQ : 1kWh	MCD : 200A
Charging Interface :	NACS(A)	NACS(B)
Charging Voltage :	150-1000VDC	150-1000VDC
Rated Current :	200A	200A
Charging Power :	80kW Max	80kW Max

Ingress Protection :	TYPE3R (IP55)
Protection Class :	CLASS I
Ambient Temperature :	-30°C to 50°C



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