

Model(Modèle): **Atlas D80-US**

Prod.date(Date de production): **03/2024**

S/N: **EA240308080011**

FCC ID:2BETU-ATLASD160US

IC:31984-ATLASD160US

4G module

Contains FCC ID:XMR202212EG25GL

Contains IC:10224A-2022EG25GL

EVcharging

www.evchargingplus.com

FOR USE WITH ELECTRICAL VEHICLES(Pour véhicules électriques)

AC Input(Entrée d'échange) **480 V~** Max **117 A, 86 kVA** 3Φ+N+PE 60Hz

DC Output(Sortie DC) 1 **CCS1** **200-1000 V** ,Max **200 A/ 80 kW**

DC Output(Sortie DC) 2 **CCS1** **200-1000 V** ,Max **200 A/ 80 kW**

Operating Temperature(Température de fonctionnement) -30~50℃

3rd Floor Building C-1, No.6 Northern Industry Road, Songshan Lake
Sci&Tech Industrial Park, Dongguan city, Guangdong Province, China

3ème étage, bâtiment C - 1, route industrielle du Nord 6, parc industriel et
technologique de Songshan Lake,Dongguan,Province du Guangdong, Chine

Compliant(Conforme):

RoHS

NEMA 3R

Pollution Degree 3

CONFORMS TO UL STD UL 2202

CERTIFIED TO CSA C22.2 No. 346 5030078



Intertek

MADE IN CHINA/Fabriqu  en Chine

EV Charging Clean Energy Technology Co.,Ltd



Model(Modèle): **Atlas D120-US**
Prod.date(Date de production): **03/2024**
S/N: **EA240308120011**
FCC ID:2BETU-ATLASD160US
IC:31984-ATLASD160US

4G module
Contains FCC ID:XMR202212EG25GL
Contains IC:10224A-2022EG25GL

EVcharging

www.evchargingplus.com

FOR USE WITH ELECTRICAL VEHICLES(Pour véhicules électriques)

AC Input(Entrée d'échange) **480 V~** Max **174 A**, **129 kVA** 3Φ+N+PE 60Hz

DC Output(Sortie DC) 1 **CCS1** **200-1000 V** ,Max **200 A**/ **120 kW**

DC Output(Sortie DC) 2 **CCS1** **200-1000 V** ,Max **200 A**/ **120 kW**

Operating Temperature(Température de fonctionnement) -30~50℃

3rd Floor Building C-1, No.6 Northern Industry Road, Songshan Lake
Sci&Tech Industrial Park, Dongguan city, Guangdong Province, China

3ème étage, bâtiment C - 1, route industrielle du Nord 6, parc industriel et
technologique de Songshan Lake,Dongguan,Province du Guangdong, Chine

Compliant(Conforme):

RoHS

NEMA 3R

Pollution Degree 3

CONFORMS TO UL STD UL 2202

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EV Charging Clean Energy Technology Co.,Ltd



Model(Modèle): **Atlas D160-US**
Prod.date(Date de production): **03/2024**
S/N: **EA240308160012**
FCC ID:2BETU-ATLASD160US
IC:31984-ATLASD160US

4G module
Contains FCC ID:XMR202212EG25GL
Contains IC:10224A-2022EG25GL

EVcharging

www.evchargingplus.com

FOR USE WITH ELECTRICAL VEHICLES(Pour véhicules électriques)

AC Input(Entrée d'échange) **480 V~** Max **231 A**, **171 kVA** 3Φ+N+PE 60Hz

DC Output(Sortie DC) 1 **CCS1** **200-1000 V** ,Max **200 A**/ **160 kW**

DC Output(Sortie DC) 2 **CCS1** **200-1000 V** ,Max **200 A**/ **160 kW**

Operating Temperature(Température de fonctionnement) -30~50℃

3rd Floor Building C-1, No.6 Northern Industry Road, Songshan Lake
Sci&Tech Industrial Park, Dongguan city, Guangdong Province, China

3ème étage, bâtiment C - 1, route industrielle du Nord 6, parc industriel et
technologique de Songshan Lake,Dongguan,Province du Guangdong, Chine

Compliant(Conforme):

RoHS

NEMA 3R

Pollution Degree 3

CONFORMS TO UL STD UL 2202

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EV Charging Clean Energy Technology Co.,Ltd



Model(Modèle): **Atlas D160-US-PRO**
Prod.date(Date de production): **03/2024**
S/N: **EA240308160011**
FCC ID:2BETU-ATLASD160US
IC:31984-ATLASD160US

4G module
Contains FCC ID:XMR202212EG25GL
Contains IC:10224A-2022EG25GL

EVcharging

www.evchargingplus.com

FOR USE WITH ELECTRICAL VEHICLES(Pour véhicules électriques)

AC Input(Entrée d'échange) **480 V~** Max **232 A**, **172 kVA** 3Φ+N+PE 60Hz

DC Output(Sortie DC) 1 **CCS1** **200-1000 V** ,Max **500 A**/ **160 kW**

DC Output(Sortie DC) 2 **CCS1** **200-1000 V** ,Max **200 A**/ **160 kW**

Operating Temperature(Température de fonctionnement) -30~50℃

3rd Floor Building C-1, No.6 Northern Industry Road, Songshan Lake
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3ème étage, bâtiment C - 1, route industrielle du Nord 6, parc industriel et
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Compliant(Conforme):

RoHS

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Pollution Degree 3

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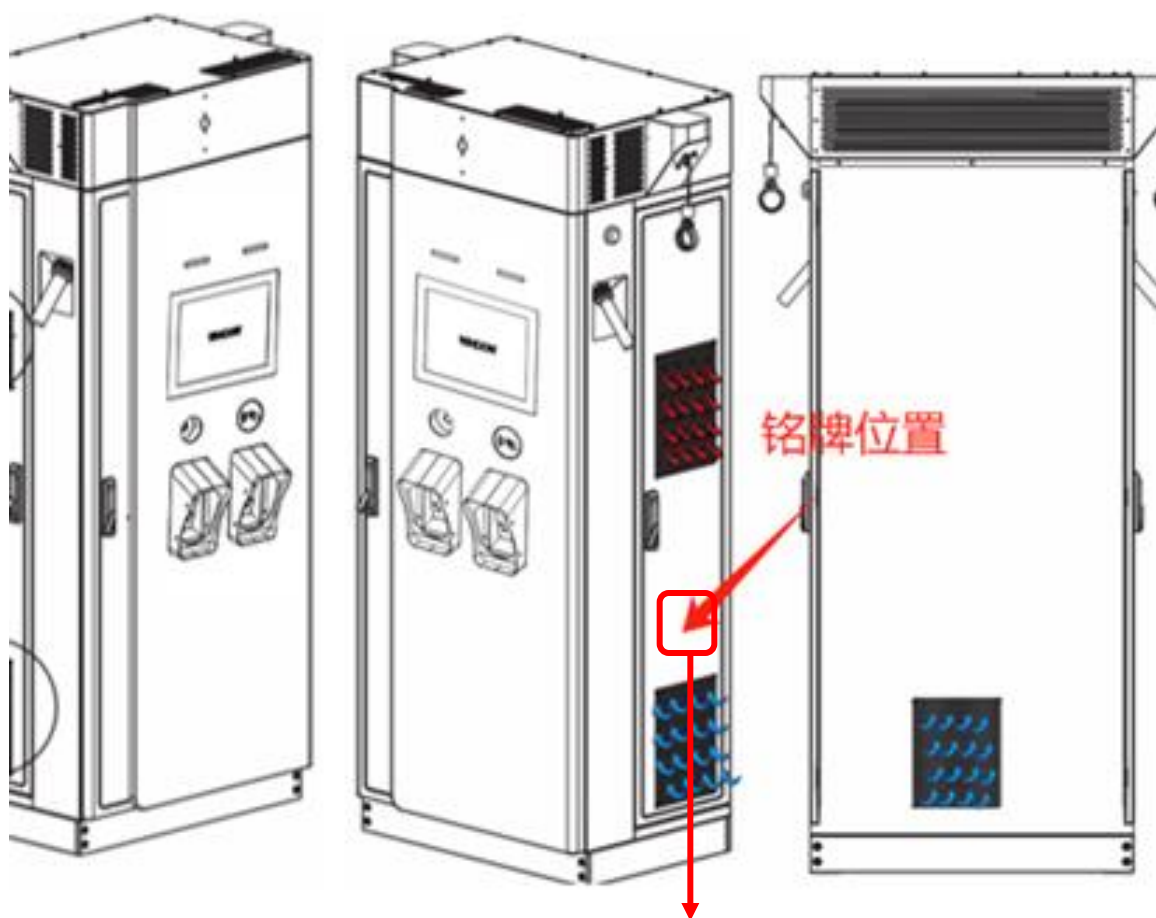


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EV Charging Clean Energy Technology Co.,Ltd





铭牌位置

Label
Location