

## CCS1 TO NACS ADAPTER

### Usage & Care Instructions



## WARNINGS

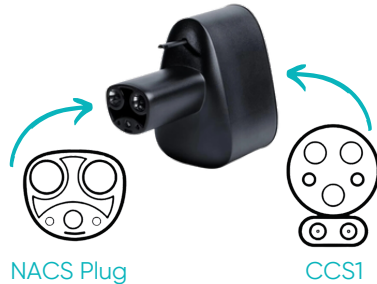
Read this manual before using the adapter.

- Failure to follow the instructions can result in fire, electrical shock or serious injury.
- Do not attempt to open, disassemble, repair, tamper with or modify the adapter.
- DO NOT disconnect under load.
- Before use, ensure the output port of the CCS1 charging cable is tightly connected to the Adapter.

## SAFETY INFORMATION

- Waterproof and dustproof
- Temperature control protection
- Overcurrent protection
- Short-circuit protection
- Over/Under voltage protection
- Leakage protection
- Lightning protection
- ESD protection

## INTRODUCTION TO PARTS



NACS Plug

CCS1

The diagram illustrates the process of converting a standard 3-phase AC charging cable into a DC charging cable. On the left, a standard 3-phase AC charging cable with a black handle and three circular connectors is shown. A blue arrow points to the right, where a black DC charging adapter with three circular connectors is shown. This adapter is used to connect the AC cable to a DC charging station.

**STEP 1:** Connect the CCS1 charging cable to the Adapter.

**STEP 2:** Firmly plug the Adapter into your NACS Electric Vehicle.

**STEP 3:** When charging is complete, release the Adapter from the vehicle.

Voltage .....	Max. 500V DC
Power .....	Max. 250kW
Operating Temperature .....	-22°F - 122°F (-30°C - 50°C)

FCC CE UL & CSA 62368-1

### APPLICABLE CHARGING STATIONS:

## All CCS1 North American DCFC Charging Stations

