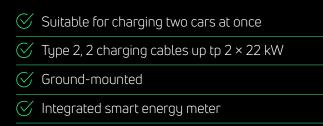
# Enefit **Ø**

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## CityCharge V2 Plus

Public charging station for electric vehicles



- Start and stop charging with an RFID card
- ✓ 4G communication
- Internationally acclaimed design (Reddot Design Award)
- Suitable for Nordic climate
- C Enefit Volt branding
- ✓ 2-year warranty for charger and installation



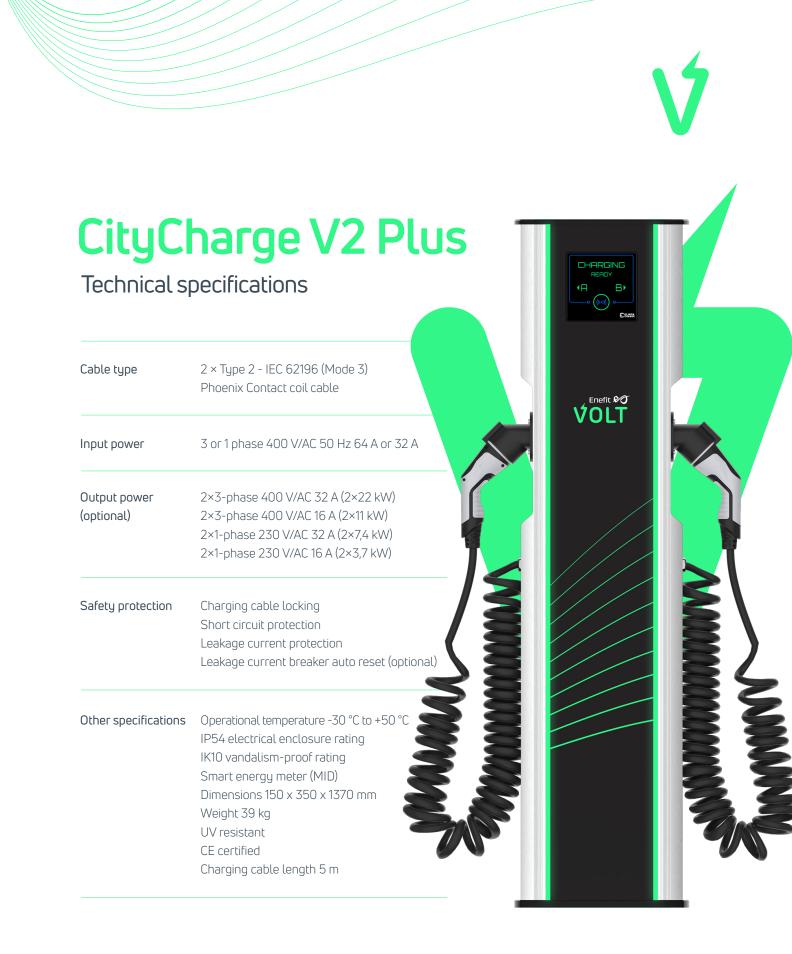
. . OFFICE OR SHOPPING

**CENTER PARKING** 

CityCharge V2 Plus is an electric car charging station that meets the needs of business customers and offers up to 2 × 22 kW charging capacity to charge two cars at a time. Award-winning design, stainless aluminum body and LED display with sidebars ensure a pleasant charging experience.

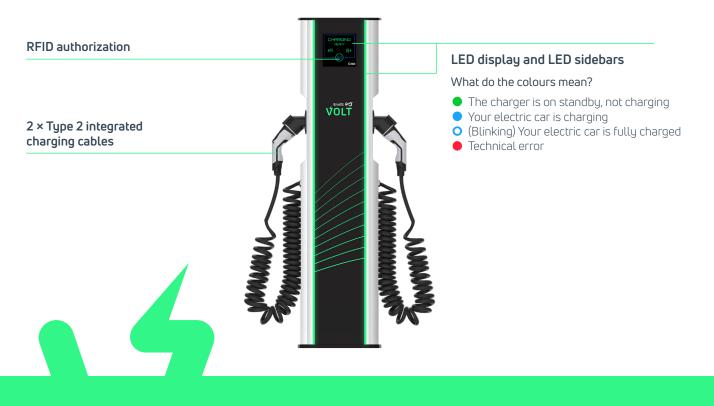
CityCharge V2 Plus is well-suited for charging a company's fleet or employee's personal cars - thanks to RFID functionality, charging shall be started and stopped by assigned RFID authorization cards, restricting unauthorized access to the charger.







### CityCharge V2 Plus Electric Car **Charging Station User Guide**



#### Choose how you wish to use it!

The charger has a built-in RFID card reader, allowing you to start and finish charging only with a personal RFID card. In public or semipublic places, we always recommend using the charger with an RFID card to prevent unauthorized access to the charger.

\* Depending on the car, it may be necessary to press the cable unlock button on the remote control or inside the passenger compartment to release the cable from the car charging socket.

#### Charging with an RFID card

- Connect the charging cable 1 to the car and the charger
- Wave the RFID card at the location indicated on the charger to start charging; charging begins
- To finish charging, wave the RFID card again; charging ends

#### Charging without RFID

- 1 Connect the charging cable to the car and the charger
- Charging begins automatically
- To finish charging, stop it from the car and disconnect the charging cable from the car

If you need help or have any questions:



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On the sticker placed on the side of the charger, you will find our contact information for technical issues with the charger.

NB! Always provide us with the serial number of your charger when contacting us. Based on this, we can identify the charger and help you remotely!