

Charging station – wall charger 1 x 22 kW



Charging station – wall charger: 1 x 22 kW | Maximum working performance: 22 kW
Working current: 32A – 3 phases | Cable length: 5 m

Charging station is suitable for outdoor and indoor places like public parking lots, hotel parking lots, gas stations, rest stops, family houses or garages.

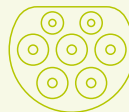
Our chargers offer strong, aluminum construction. Exterior design guarantees protection level IP54. Original design combined with a great quality construction guarantees a long life for your charger. While working on our chargers, we always use advanced solutions, and we always go for the best quality possible.

Using of a charger is made easier with a LCD screen, that shows you simple instructions for using. Authorization is possible with a RFID card, QR code and an app.

Details:

- Output power of one connector: 22 kW
- Connector: 1 x Plug Type 2
- Number of vehicles able to charge at the same time: 1
- Certificate: CE
- Input voltage: 230/400V 50Hz
- Maximum charging current: 32A
- Temperature range: -25 °C - + 45 °C
- Humidity: max. 95%
- Interface: LED, LCD screen, keyboard
- Authorization: RFID card, barcode card/app - android, iOS, /WEB

- Communication: WiFi/GPRS
- Communication protocol: EJOIN protocol/ OCPP 1.6
- Protection level: IP54
- Material: aluminum/ UV resistant plastic
- Dimensions: 380 x 235 x 120 mm



Connector Plug Type 2



WE UNDERSTAND THE FUTURE

