

Charging station - Panel 1 x 22 kW



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

This charger is suitable for outdoor and commercial places, such as public parking lots, hotel parking lots, gas stations, rest stops, etc.

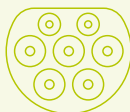
Panel design is constructed to resist any unfavorable weather and to keep its quality for years. Backlight helps with using the charger during a night. Protection level IP54 also guarantees a color resistance of a charger.

Plug Type 2 connector works with every commonly available electric cars, so you don't have to worry about the compatibility.

Controlling is easy with a help of a LCD screen, that shows you some basic instructions. Authorization can be done with a RFID card, QR code or 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
- 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: 1885 x 450 x 150 mm



Connector Plug Type 2



WE UNDERSTAND THE FUTURE

