

Charging station - Column 1 x 22 kW



Charging station - Column: 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, garages, etc.

Aluminum construction of a charger and a column made of steel guarantees resistance against unfavorable weather. Exterior design guarantees protection level IP54, color resistance. While working on our chargers, we always use advanced solutions, and we always go for the best quality possible. This charger can be used on every electric car, thanks to a Plug Type 2 connector, which is a standard connector in Europe.

Authorization can be done with a RFID card, by scanning a QR code or through an app. Needed information are shown on a LCD screen.

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
- Output voltage: 3 phases, 400V/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: 1610 x 235 x 220 mm



Connector Plug Type 2



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