



Electric car charging station h518_03

Ground-mounted electric car charging station in galvanized steel with 2 Type 2 7kW sockets. Height 1400mm, ideal for outdoor installations.

This electric vehicle charging station represents a robust and reliable solution for installation in open spaces, thanks to its self-supporting **galvanized steel** structure. Designed to withstand mechanical stress and atmospheric agents, the charging post allows for the simultaneous charging of two vehicles via **two Type 2 sockets with shutters**, each equipped with independent LED indicators for immediate monitoring of the operating status. The integration of DLM 1.0 software and the **RFID Card** access system ensure intelligent and secure management of the power delivered.

Technical features

- **Structure:** Galvanized steel body with front door for easy maintenance
- **Installation:** Stable ground fixing
- **Protection degree:** IP54 for dust and liquids / IK10 for impacts (IK08 display)
- **Charging system:** 2 Type 2 sockets with Shutter, power up to 7 kW single-phase each
- **Signaling:** Colored light indicators for the status of each socket
- **Software management:** DLM 1.0 software included
- **Access control:** RFID Card reader
- **Electrical safety:** Automatic warning message and automatic socket release in case of power outage
- **Energy efficiency:** Stand-by consumption lower than 10 W
- **Temperature range:** Operating from -25°C to +50°C
- **Dimensions:** W 320 x D 215 x H 1400 mm
- **Weight:** Approximately 33 kg
- **Compliance:** CE Certification

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1400.000000
- **Length in millimetres** 320.000000
- **Depth in millimetres** 215.000000



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