

Germany Mobile Outdoor Charging Cabinet Two-Way Charging

The split system consists of 3 small split charging stands each with a maximum of three charging points (2× DC, 1× AC) and a decentralised control cabinet. This will house up to 16 modules each with its ...

Find the perfect EV charging enclosures at Machan Group. Our robust and secure designs are ideal for outdoor and indoor use. From concept creation to prototype creation to production, we can help you ...

In public spaces, it is common for two electric cars to be charged at once at a charging station. They therefore have two charging points. As the name suggests, this charging solution is a compact ...

Transformation and electrification of mobility is an essential part of securing a sustainable future. The Kathrein eMobility wallbox portfolio offers reliable, intelligent charging solutions for electric vehicles - ...

Bidirectional charging means more than just feeding energy into the vehicle. Our technology covers all applications - from feeding energy into the grid (V2G) and supplying buildings (V2H) to the right ...

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Thanks to its robust, weatherproof housing and flexible, modular design, it can be installed almost anywhere. Users simply log in via RFID chip, select an option on the touchscreen, or manage battery ...

Mobile wallbox 22 kW - plug and charge: no complicated installation process required. Simply connect to an existing CEE 32A socket and immediately use up to 22 kW charging power. Ideal as a stationary ...

Mobile, flexible, and suitable for a variety of applications. The mobile charging cabinets from DIGITUS®® are the ideal, compact way to store and charge your portable devices such as ...

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