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CC613

Charge Controller

A smart solution for future-proof
AC charging infrastructure

Designed for mounting on DIN rails and
suitable for the development of discrete
charging stations. Perfect for public and
semi-public operation of charging infrastructure.
As part of the charging electronics platform,
it enables long-term use thanks to its
software update capability.

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Extended range of features

4G/LTE, Ethernet interface and emergency opener

Plug & Charge

Supports Power Line Communication (PLC) in accordance with ISO 15118 (Hsueh-certified)

DLM

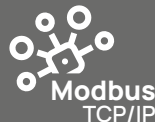
The integrated dynamic load management can also be integrated into energy management systems

Increased electrical safety

PE monitoring and weld check

Features

- Single or dual charging station with master/client configuration
- Broad connectivity with LAN, USB and 4G/LTE
- Wide range of Bender accessory available (HMI)
- Web-based dashboard for easy configuration and monitoring
- Smart Energy Control App iOS
- Regular software updates via USB, Ethernet or OTA
- Multiple I/Os, interfaces and protocols (OCPP, Modbus, EEBus)
- Ready for German & Austrian calibration legislation



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