

AC charge controller CHARX SEC-3050

Product number 609ZB-CHARXSEC-3050



Product description

CHARX SEC-3000: Your revolutionary AC charge controller

Experience innovation and efficiency with the CHARX control modular AC charging controller - your powerful partner for intelligent energy management. This advanced charging controller integrates seamlessly into any modern energy infrastructure and offers you maximum flexibility with its stand-alone, client and server operating modes. Here are some of the outstanding features that make this product an indispensable resource for your organisation:

- **STORNOWARE:** Only while stocks last!
- Embedded Linux system: Thanks to the robust embedded Linux system, you benefit from improved system stability and security, which ensures smooth operation. This flexible operating system enables easy integration into various network environments and guarantees optimum performance.
- Versatile interfaces & communication protocols: The CHARX control modular charging controller offers a wide range of interface options, including Ethernet (2x), CHARX control modular system bus and MICRO-USB type C, which enable easy integration and communication with other system components. Benefit from state-of-the-art communication protocols such as OCPP 1.6J, Modbus/TCP and MQTT, which ensure flexible and efficient control of your charging infrastructure.
- Conformity with international standards: As an IEC 61851-1 and ISO 15118 compliant device, you can be sure that the CHARX control modular charging controller complies with the highest international standards, providing you with outstanding quality and reliability.
- State-of-the-art communication protocols: Supports OCPP 1.6J, Modbus/TCP and MQTT. These protocols guarantee efficient communication and interoperability with various systems and platforms.
- Connection options for peripheral devices: Maximise the efficiency of your charging system by connecting peripheral devices such as energy meters, RFID readers and DC fault current detection modules. These expansion options enable precise monitoring and control of your energy infrastructure, which ultimately leads to cost savings and improved energy management.
- Easy installation: Thanks to the DIN rail mounting, the CHARX control modular can be easily integrated into existing infrastructures.

Further data

- Article number: 1139018
- <https://www.phoenixcontact.com/de-de/produkte/ac-ladesteuerung-charx-sec-3050-1139018>

Dimensions

Weight in kg 0,25