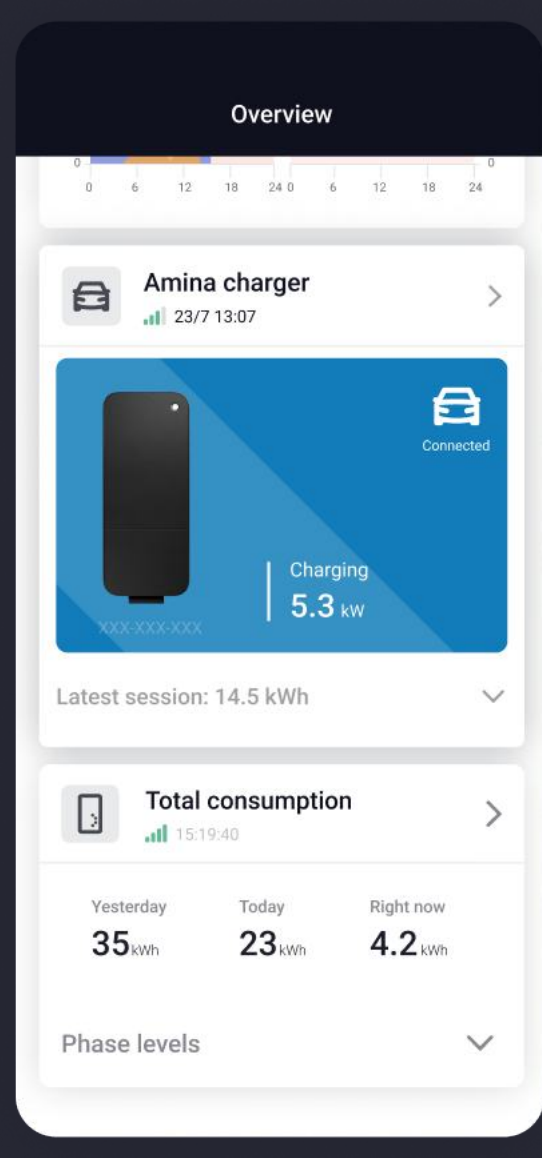
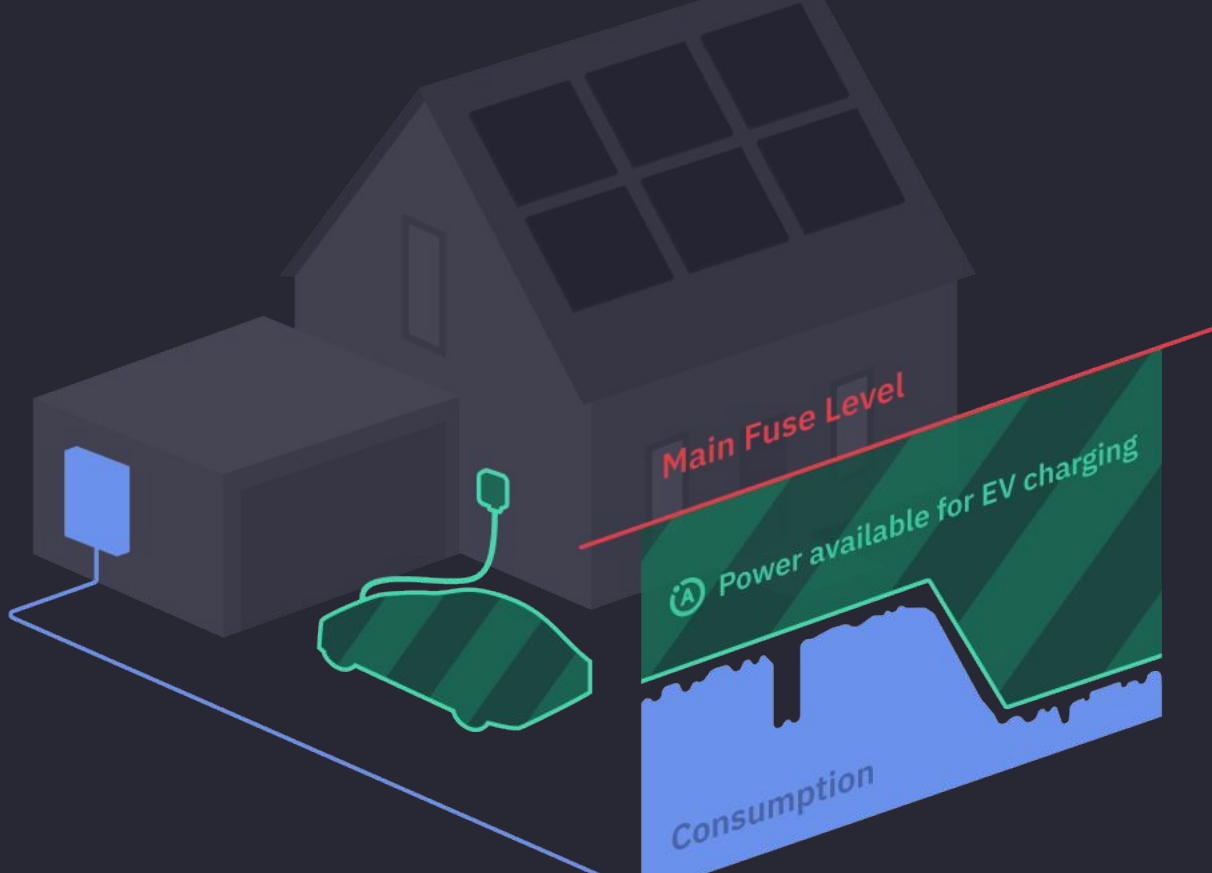


Power management for your EV charger

Powerlink & Amina S



Tailored EV Charging

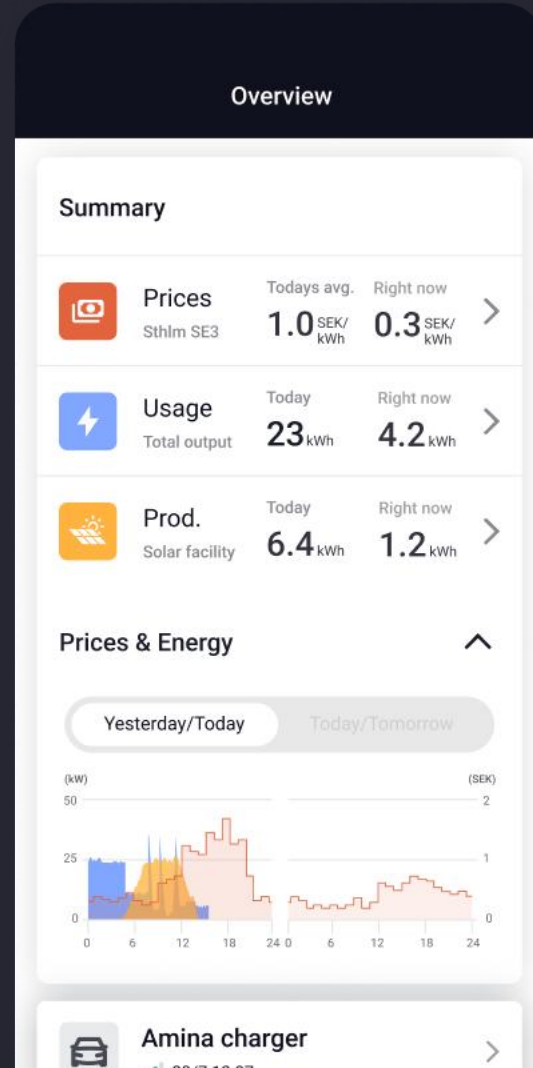
Gain full control of your EV charging by setting schedules directly in the app, tailored to your preferences.

- Avoid power peaks and protect the main fuse
- Price-Adapted Charging allows you to automatically charge by the lowest available electricity rates
- Adapt your charging based on surplus solar production
- Schedule your charging, tailored to your preferences

Detailed Data In the App

We always measure and control your power usage in real-time. Access all information by using the app.

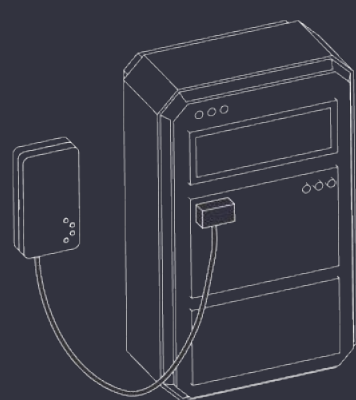
- Real-time power consumption
- Real-time solar power
- Real-time fuse protection
- Real-time load balancing



Compatible with all properties



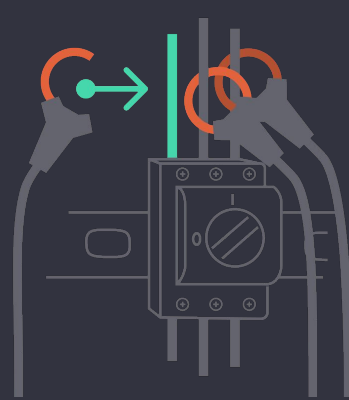
P1/HAN RJ12
Electrical meter



- Real-time data, purchased/sold power
- Measures up to 2,5kA
- Compatible with solar power
- Load Balancing



Phase Conductors
Electrical cabinet



- Real-time data, displayed per phase
- Measures up to 2,5kA
- Total power consumption
- Detailed measuring of solar production
- Load balancing



Energizing a Sustainable Future

Did you know that by using Perific's products, you're also helping to save the world? With Perific, you contribute to sustainable energy usage by smoothing out high power peaks, positively impacting both the power grid and the environment.

