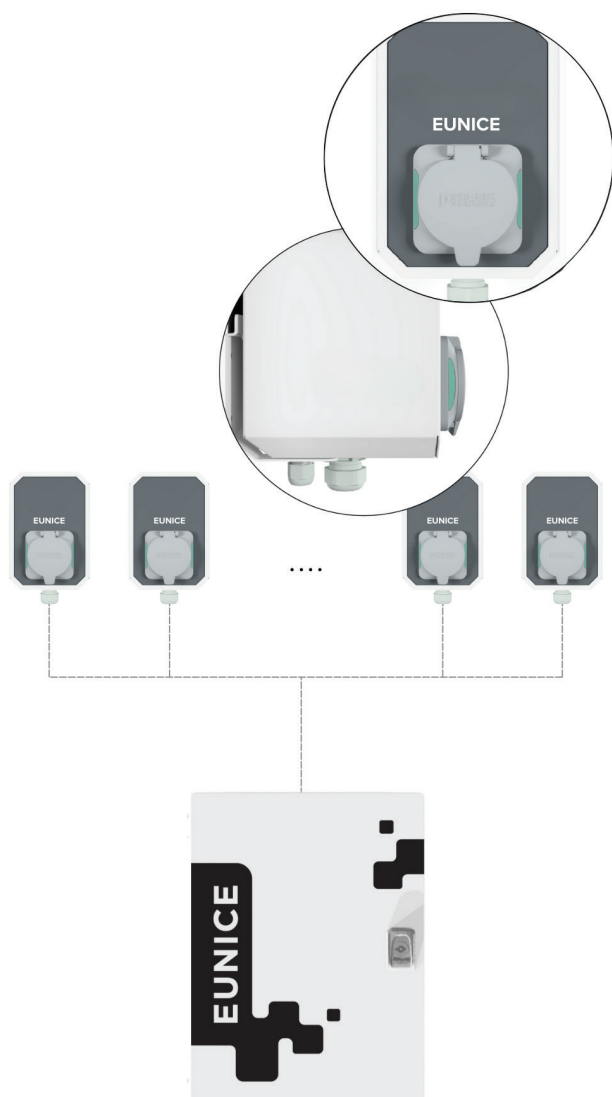


## Eunice BoX AC Charger

The Eunice BoX, as part of the Eunice Hub distributed charging solution, is a state-of-the-art electric vehicle charger, capable of providing up to 22kW of alternating current (AC). Due to its ergonomic design, and its combination with the distributed charging solution, this product is ideal for car parks, office buildings, shops, hotels, public spaces and in cases where space is limited. The company's certifications (ISO9001/ISO14001/ISO45001) and internal production control ensure high quality and low maintenance costs for the product.

A EUNICE  
PRODUCT



### Advantages

- Ergonomic Design
- LED indicators for charging status
- User identification via RFID/Mobile App
- OCPP 1.6JSON Compatible
- Metal construction for vandalism protection
- Resistant to external environmental conditions
- Protection against overvoltage
- Custom branding option

### Technical Specifications

Model	Eunice Box/Eunice Hub
Charger Type	Level 2/Mode 3
Socket Number	1
Power	22kW AC
Charging Output	Type 2 (IEC 62196-2)
Power Supply	400 V AC 3ph+N+PE 50Hz
Frequency	50 Hz
Nominal Current	32 A
Protection Type	IK10/IP54
Electrocution Protection Type	Class I
Environmental conditions	Outdoor (IEC 61439-1:2011)
Operating Temperature	-25°C to +50°C
Humidity	100% in +25°C
External Housing	Metallic (Powder Coated Steel)
Dimensions	216(h) x 146(w) x 188(d) mm
Weight	4 kg
Communication	Ethernet/Wi-Fi/GSM/4G
Communication Protocol	OCPP 1.6JSON
Interface	RFID Cards & Mobile App
Energy Meter	1 x MID Power Meters
Standards	CE Directives/IEC 61851-1/IEC 61851-22/ IEC61851-21-2/EN 17186

# EUNICE

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