

# Eunice Box C

(7.4kW single phase, 22kW three phase)

The development of electromobility in the transport sector has led to major innovations in the field of charging. In this context, the **Eunice Box C stands out as a highly advanced charger** for electric vehicles, specifically designed for home use and for private or semi-public parking spaces. With a built-in 5m charging cable with AC Type 2 connectivity (7.4kW single phase, 22kW three phase).

## Unique & Flexible

The **Eunice Box C** stands out as a highly advanced charger for electric vehicles, specifically designed for home use and for private or semi-public parking spaces.

## Small & Powerful

One of the main features that make the **Eunice Box C** special is the choice between single-phase or three-phase versions, allowing users to choose according to their needs. In addition, the 5-meter cable ensures convenient charging without the need for complex installations.

## Advanced & Attractive

**Connectivity with WiFi & Bluetooth:** The Eunice Box C offers ultimate connectivity via WiFi and Bluetooth, allowing users to monitor and manage their vehicle charging remotely.

**Resistant to extreme conditions:** Built-in overheating protection ensures safe charging even in extreme temperatures, from  $-25^{\circ}\text{C}$  to  $+55^{\circ}\text{C}$ .

## Complete & Compact

**Easy to install:** In addition, the design of the Eunice Box C offers flexibility in the way it is installed. It can be either wall-mounted, saving space, and integrating harmoniously with the environment, or mounted on SD01 brackets for extra stability.





### **LED Indicator**

Provides Immediate Visual Feedback on the Charging Status



### **Future Software Updates**

Ensuring that your device stays current and secure.



### **With built-in cable**

Convenient connectivity without extra accessories.



### **Wi-Fi & Bluetooth**

Flexible networking options for seamless communication.



### **Resistant to temperatures above 55 C**

Reliable performance in extreme heat conditions.

