



# Powerful EV charge Up to 22 kW of charging

capacity.



# **Durability**

Safely install and use your charger indoors or outdoors.



# Two-year warranty

Developed and manufactured in Europe, Copper SB is designed to last.





#### **Flexible**

Its integrated socket allows charging for any EV on the market.



### Easy to share

Secure shared access through the use of RFID cards, or the myWallbox app.



## **Connected**

Connects to any smart device via Wi-Fi, Bluetooth, Ethernet, or 4G (optional).



#### Controllable

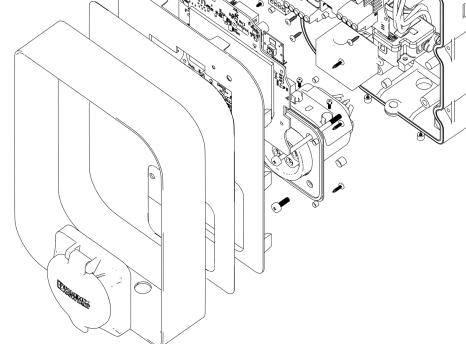
Smart control your charger using the myWallbox platform.



### **Power Sharing**

Connect two or more chargers to the same electrical circuit and charge multiple EVs at once.





# **Product Details**

#### **GENERAL SPECIFICATIONS**

Colour: Black
Charging mode Mode 3

**Dimensions:** 260x192x113mm

Weight: 2kg

#### **CONNECTIVITY & USER INTERFACE**

**Connectivity:** Wi-Fi / Ethernet / Bluetooth /

Optional: 3G-4G

User Identification:RFID Card / myWallbox appUser Interface:myWallbox app & portalCharger StatusRGB LED / myWallbox app

**Information:** & portal

Included Features: Power Sharing
Optional Features: Power Boost /

Dynamic Power Sharing /

MID Meter

**Communication Protocol:** myWallbox / OCPP 1.6j

#### **ELECTRICAL SPECIFICACTIONS**

Maximium7,4 kW (1Phase) /Charging Power:22 kW (3Phase)

**Rated Voltage AC±10%:** 220 V to 240 V (7,4kW) /

400 V (11kW and 22kW)

Rated Current: 32 A (7,4 kW - 1Phase) /

16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)

**Connector type:** Socket (Type 1 and Type 2)

Cable Section: 5x10mm<sup>2</sup>

**Configurable Current:** from 6 A to rated current

**Protection Rating:** IP54 / IK08 **Residual Current** DC 6 mA

Detection:

