

wallbox 



# PULSAR PLUS

Small is powerful

## PULSAR PLUS

# The smart and powerful home EV charger

**Wallbox Pulsar Plus** was created to give your electric vehicle a powerful smart charger in an incredibly small size. It is perfect for daily use at home. Its compact dimensions and minimalist design fits any garage and is enhanced by multiple functions found on the myWallbox app.



### ✓ **Compatible with your EV**

Pulsar Plus is available with type 1 and type 2 charging cables.

### ✓ **3-year warranty**

Developed and manufactured in Europe, Pulsar Plus is designed to last.

### ✓ **Durability**

Safely install and use your charger indoors or outdoors.

### ✓ **Solar charging compatible**

Take full advantage of your solar panels.



## PULSAR PLUS

# Everything you need for smart EV charging at home



### Compact

Smaller than a toaster, lighter than a laptop.



### Powerful

Up to 22 kW of charging capacity.



### Connected

Connect Pulsar Plus to any smart device via Wi-Fi or Bluetooth and use the myWallbox app to easily control your charger.



### Controllable

Schedule charging sessions that take advantage of off-peak energy rates, monitor your charger status, and more through the myWallbox app.



### Onboard Intelligence

Don't worry about connectivity blackspots in your garage or parking spot. By using bluetooth, Pulsar Plus lets you manage your charge even when you can't connect to the internet.



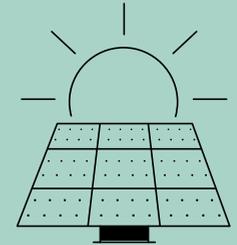
## PULSAR PLUS

# Upgrade your experience with Wallbox Energy Management Solutions

*Enjoy even more sustainable, cost-efficient charging at home.*

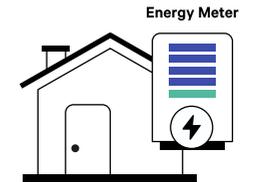
### Eco-Smart Solar EV Charging

Use the surplus energy from a building's solar panels to avoid high grid energy prices. Charge with 100% solar energy or a mix of solar and grid energy.\*



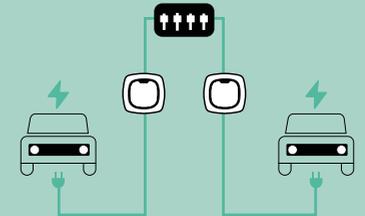
### Power Boost Dynamic Load Balancing for Single EVs

Charge at the highest speed possible, depending on the building's real-time energy use, without having to upgrade the electrical infrastructure.



### Power Sharing Charge Multiple EVs\*\*

Install multiple chargers on the same circuit to distribute the available energy dynamically and charge all connected cars at once.



Ask your sales representative how you can upgrade your smart charging system today.

\*Power Meter required.  
\*\*Eco-Smart not compatible with Power Sharing.

## MYWALLBOX APP

# Control at your fingertips with the myWallbox app

- Monitor the status of your charger and control it from anywhere.
- Get energy use and spending statistics in real-time.
- Secure your charger with remote locking and unlocking.
- Access all Energy Management Solution features.
- **NEW!** Activate Halo Light Standby so the light will stay off until you interact with the charger.



## PULSAR PLUS

# Product Specifications

### General Specifications

<b>Color:</b>	White or Black
<b>Charging Mode:</b>	Mode 3
<b>Dimensions:</b>	166x163x82 mm (without cable)
<b>Weight:</b>	1 kg (without cable)
<b>Cable Length:</b>	5 m (7 m optional)

### User Interface & Communications

<b>Connectivity:</b>	WiFi, Bluetooth
<b>User Interface:</b>	myWallbox app & portal
<b>Charger Status Information:</b>	RGB LED / myWallbox app & portal

<b>Energy Management Solutions (optionals):</b>	Power Boost / Eco-Smart / Power Sharing / Dynamic Power Sharing / MID Meter
<b>Communication Platforms:</b>	myWallbox, OCPP 1.6j

### Electrical Specifications

<b>Maximum Charging Power:</b>	7.4 kW (1Phase) / 22 kW (3Phase)
<b>Rated Voltage AC <math>\pm</math> 10%:</b>	230 V (7.4 kW) / 400 V (22 kW)
<b>Rated Current:</b>	32 A (7.4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
<b>Connector Type (IEC 62196-2):</b>	Type 2 or Type 1
<b>Protection Rating:</b>	IP54 / IK08
<b>Residual Current Detection:</b>	AC 30mA / DC 6mA





[www.wallbox.com](http://www.wallbox.com)

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