

wallbox 

Smart electric vehicle  
charging for your business



WALLBOX

## Custom-made EV charging solutions you can scale

The transition towards electric mobility is accelerating and boosting demand for commercial charge points in private and public parking garages. Companies are building charging infrastructure either to power their electric fleet or to offer employees and clients the convenience of charging their vehicles while on their premises.

Experts can help you assess all essentials when designing and implementing the best charging solution for your business. While each project is unique, you can benefit from choosing a smart charger that is linked to a central system and allows for remote, real-time management of your charging infrastructure.

Wallbox commercial charging solutions are designed to deliver efficient EV charging at scale for shared parking spaces in workplaces, retail, hospitality, commercial buildings, and more. Businesses can combine our chargers with the myWallbox platform plans and manage all their charge points from the cloud. Wallbox also offers Open Charge Point Protocol (OCPP) solutions that can be integrated with other platforms to give you interoperability as your charging infrastructure grows.



WALLBOX

# Our commercial charging solutions are:



## Scalable

Easily connect multiple chargers and manage your chargepoint network. Your charging infrastructure can grow as your business grows.



## Compatible

Our chargers are available in type 1 and type 2 charging cables with a variety of power supplies to meet your parking's electric installation requirements.



## Connected

We offer different connectivity options so you can control your chargers remotely from any computer or smart device.



## Durable

Our chargers are water and dust resistant with IP54 and IK10 protection ratings, allowing safe indoor and outdoor installation. Designed and manufactured in Europe, they are built to last and are covered by Wallbox's warranty.



## Efficient

Customise the charger's energy consumption with our load management solutions so you don't exceed your premise's power capacity and avoid unexpectedly high energy costs.



## Controllable

Use the myWallbox platform to control multiple chargers and users, access real-time statistics, use our energy management solutions, take advantage of our integrated payment system, and more.



## Reliable

Our certified partners will safely install your charger in full compliance with local regulations and our warranty guidelines.

## COMMANDER 2



### Easy-to-use

The built-in touchscreen makes it easy to unlock and choose charge settings.



### Easy to share

Secure shared access through password protection, RFID cards, or the myWallbox app.



### Connected

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

## PRODUCT DETAILS

<b>Colour:</b>	White or Black
<b>Connector Type:</b>	Type 1 or Type 2
<b>Dimensions:</b>	221x152x115 mm (without cable)
<b>Cable Length:</b>	5 m (7m optional)
<b>Maximum Charging Power:</b>	7,4 kW (1Phase) / 22 kW (3Phase)
<b>Rated Current:</b>	32 A (7,4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
<b>Connectivity:</b>	Wi-Fi / Ethernet / Bluetooth / Optional: 3G-4G
<b>User Identification:</b>	PIN Code / RFID Card / myWallbox app
<b>Included Features:</b>	Power Sharing
<b>Optional Features:</b>	Power Boost / Dynamic Power Sharing / MID Meter
<b>Communication Protocol:</b>	myWallbox / OCPP 1.6j

## COPPER SB



### Flexible

The integrated socket allows for both type 1 and type 2 charging cables.



### 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).

#### PRODUCT DETAILS

<b>Colour:</b>	Black
<b>Connector Type:</b>	Socket (Type 1 and Type 2)
<b>Dimensions:</b>	260x192x113mm
<b>Maximum Charging Power:</b>	7,4 kW (1Phase) / 22 kW (3Phase)
<b>Rated Current:</b>	32 A (7,4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
<b>Connectivity:</b>	Wi-Fi / Ethernet / Bluetooth / Optional: 3G-4G
<b>User Identification:</b>	RFID Card / myWallbox app
<b>Included Features:</b>	Power Sharing
<b>Optional Features:</b>	Power Boost / Dynamic Power Sharing / MID Meter
<b>Communication Protocol:</b>	myWallbox / OCPP 1.6j

# PULSAR PLUS



## Compact

Smaller than a toaster, lighter than a laptop.



## Powerful

Up to 22 kW of charging capacity.



## Connected

Connects to your smart devices via Wi-Fi or Bluetooth.

### PRODUCT DETAILS

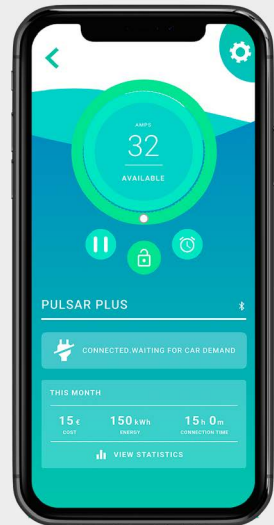
<b>Colour:</b>	White or Black
<b>Connector Type:</b>	Type 1 or Type 2
<b>Dimensions:</b>	166x163x82 mm (without cable)
<b>Cable Length:</b>	5 m (7m optional)
<b>Maximum Charging Power:</b>	7,4 kW (1Phase) / 22 kW (3Phase)
<b>Rated Current:</b>	32 A (7,4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
<b>Connectivity:</b>	Wi-Fi / Bluetooth
<b>User Identification:</b>	myWallbox
<b>Included Features:</b>	Power Sharing
<b>Optional Features:</b>	Power Boost / Dynamic Power Sharing / MID Meter
<b>Communication Protocol:</b>	myWallbox / OCPP 1.6j

MYWALLBOX

## Our chargers are powered by the myWallbox platform

The myWallbox platform offers a range of functions to support your business. Choose the subscription plan that best suits your needs and unlock advanced features such as:

- Multiple users management
- Multiple chargers management
- Dynamic Power Sharing
- An integrated payment system
- Real-time status and statistics



## If you need interoperability, we also have a solution for you

Wallbox offers commercial chargers that are compatible with OCPP.

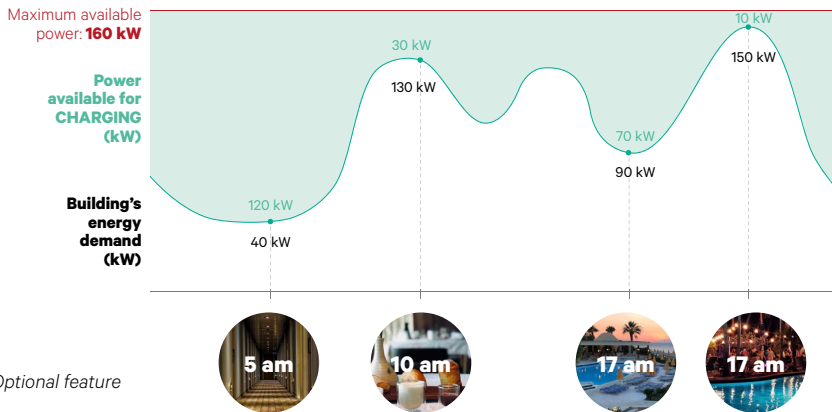
Our OCPP-enabled products are ready to exchange data across different vendors to allow full integration into your systems. This provides you flexibility to expand your chargepoint infrastructure, now or in future. Customise your chargepoint network as you grow and future proofs your investment.



## DYNAMIC POWER SHARING

# Improve your charger intelligence with dynamic load management

Improve your charger intelligence with our dynamic load management solution to avoid blackouts and surprise energy bills. It will measure your building's live energy usage and automatically adjusts the charge to all connected EVs in harmony with your local grid's capacity.



## MYWALLBOX

# myWallbox Business plan

Subscribe to the myWallbox Business plan and benefit from our integrated payment solution:



**1** Decide whether to charge users per session or on a monthly basis.



**2** Choose a rate for your chargepoint services.



**3** Allow authorized users to access your chargepoint, charge and pay, all via the app.



**4** Receive payment directly into your bank account.



# Choose the best solution for your business and start charging smarter

	Pulsar Plus	Commander 2	Copper SB
			
<b>Main Characteristics</b>			
Universal Socket (Type 1 and Type 2)			✓
Touchscreen Display		✓	
<b>Connectivity</b>			
Bluetooth	✓	✓	✓
Wi-Fi	✓	✓	✓
Ethernet		✓	✓
3G/4G (optional)		✓	✓
<b>User Access</b>			
myWallbox app	✓	✓	✓
RFID Card		✓	✓
Password (Touchscreen Display)		✓	
<b>Other Features</b>			
Power Sharing	✓	✓	✓
Dynamic Power Sharing (optional)	✓	✓	✓
MID Meter (optional)	✓	✓	✓
Compatible with myWallbox platform	✓	✓	✓
Compatible with OCPP 1.6j	✓	✓	✓
<b>Safety</b>			
Integrated DC leakage protection	✓	✓	✓
Dust and water resistance rating (IP54)	✓	✓	✓
Impact resistance rating (IK08 or IK10)	✓	✓	✓



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