

Life Is On

Schneider
Electric



Get ahead of time!

EVlink™ Wallbox — easy, fast, and robust,
as charging stations should be.

[schneider-electric.com](https://www.schneider-electric.com)

Charge and go

Up to 10 times faster*

Depending on your electric vehicle and your EVlink Wallbox charging power, you can charge up to 10 times faster than a domestic socket outlet.

Simply plug in and charge!

When the light on the front of your wallbox starts blinking, you know your charge has started.

Optimum user protection

Powered by a dedicated branch circuit in your electrical switchboard that has been checked by a qualified electrician, EVlink Wallbox can operate with enhanced reliability and without disrupting the rest of your electrical system.

Unlike domestic socket outlets, EVlink Wallbox is designed to deliver a high charging current for long periods of use on a daily basis.

EVlink Wallbox complies with full electric and plug-in hybrid vehicle charging standards.

Average charging time for a typical electric passenger car to obtain a range of 40 km



Wallbox at 22 kW	20 min
Wallbox at 7.4 kW	1 h
Domestic socket outlet	+3 h

*Based on 22 kW version. With a 7.4 kW rating, you can charge up to 3 times faster.



Lean on the expertise of a qualified electrician.

The EVlink Wallbox is installed by a qualified electrician who makes sure that your electrical system complies with standards.



Save money, stay comfortable.

Decide to charge only during off-peak hours to reduce your electricity bill or adjust charging power when too many appliances are running at the same time in your home.

Robust outdoor wallbox for homes and private properties (condominium, corporate car park, hotel, etc.)

EVlink Wallbox performs like any familiar home appliance so that you can “fill up” your car with total ease and peace of mind.



Attached cable version



Socket outlet version

Built to last

- Designed to endure everyday use
- Improved resistance to sunlight

Peace of mind

- Use restricted by key
- Nobody but you can stop the charging
- No possibility to withdraw the charging cable if locked

Easy to use

- User-friendly design and intuitive interface
- Light indicator of charging status
- One-touch stop/restart

Technical information

Dimensions: H 480 mm x W 330 mm x D 170 mm

Wall-mounted installation: allow at least 80 cm free space to the right of the charging station

Weight: 5.6 Kg (with socket outlet), 7.5 Kg (with attached cable)

Attached cable length: 4 m

Operating temperature: -30 °C to +50 °C

Weather and shock resistance suitable for an outdoor use: IP54, IK10

Average time to fully charge a 24 kWh car battery



Connection to the vehicle	Single phase		Three phase	
	3.7 kW	7.4 kW	11 kW	22 kW
T2 socket outlet	E VH2S3P02K	E VH2S7P02K	E VH2S11P02K	E VH2S22P02K
T2 socket outlet with protective shutters	E VH2S3P04K	E VH2S7P04K	E VH2S11P04K	E VH2S22P04K
Attached cable with T1 connector	E VH2S3P0AK	E VH2S7P0AK		
Attached cable with T2 connector	E VH2S3P0CK	E VH2S7P0CK	E VH2S11P0CK	E VH2S22P0CK

Available information on environmental impact mitigation



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Get the most out of your electric vehicle.

Schneider Electric can help you select the right EVlink Wallbox version and get it installed!

- The **product selector** will help you to select the right charging station according to your needs, taking into account your electric vehicle model and your electrical installation features.
- The **installer locator** will help you to find a qualified electrician close to your home.



To learn more about EVlink Wallbox and to use these tools, visit www.schneider-electric.com from your laptop, tablet, or smartphone.



As the global specialist in energy management, Schneider Electric plays a major role in the adoption of electric vehicles among the general public. For more than five years, the group has been working with the leaders of the car industry to offer environmentally friendly and easy-to-use charging solutions that keep your electric vehicle ready to go.

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