

Robust outdoors wallbox for homes and private properties

EVlink Wallbox charging station performs like any familiar home appliance so that you can 'fill up' your car with total ease and peace of mind. Your personal wallbox helps charge your car until you are ready to go.



Built to last

- > Designed to endure everyday use
- > Improved resistance to sunlight

Joy of use

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

Ingenious minimalism - fresh, crisp looks to match your taste

Technical information

Charging current*: 16 A, 32 A single phase
(3.7 kW, 7.4 kW under 230 V)

Connectivity*: Attached cable (4m) with T1 or T2 connector

Wall mounting: Allow at least 80 cm free space to the right of the wallbox

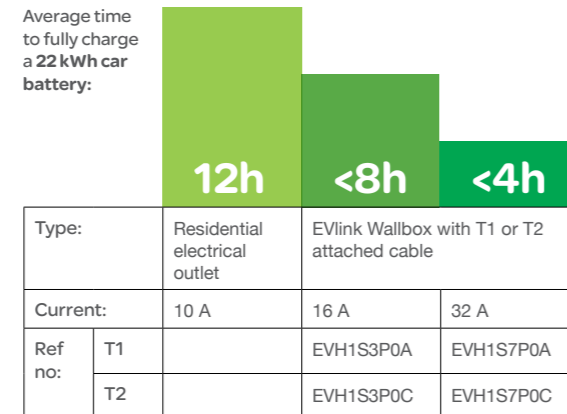
Dimensions: H 480 mm x W 330 mm x D 170 mm

Weight: 6.4 kg

Operating temperature: -30°C to +50°C

Suitable for outdoor use:
Waterproof (IP 54), shock-proof (IK 10) and UV resistant

* Version dependent



As the global specialist in energy management, Schneider Electric plays a major role in the adoption of electric vehicles among the general public. The Group is pooling all of its expertise to offer environmentally friendly and easy to use charging solutions that keep your EV ready to go.

More information on EVlink Wallbox at www.schneider-electric.com/evlink

Make the most of your energySM

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EVlink™ Wallbox

Keeping your eco-driven life on the move

Easy, fast, and tough, as charging stations should be



Fast and easy EV charging at your doorstep

Up to 3 times faster

EVlink Wallbox (mode 3 charging) delivers a full-cycle charge up to three times faster than with a residential electrical outlet (mode 2 charging)

- > Fully charged in less than 4 hours*
- > Drive up to 50 km* after only one hour charging

Simply plug and charge, any time!

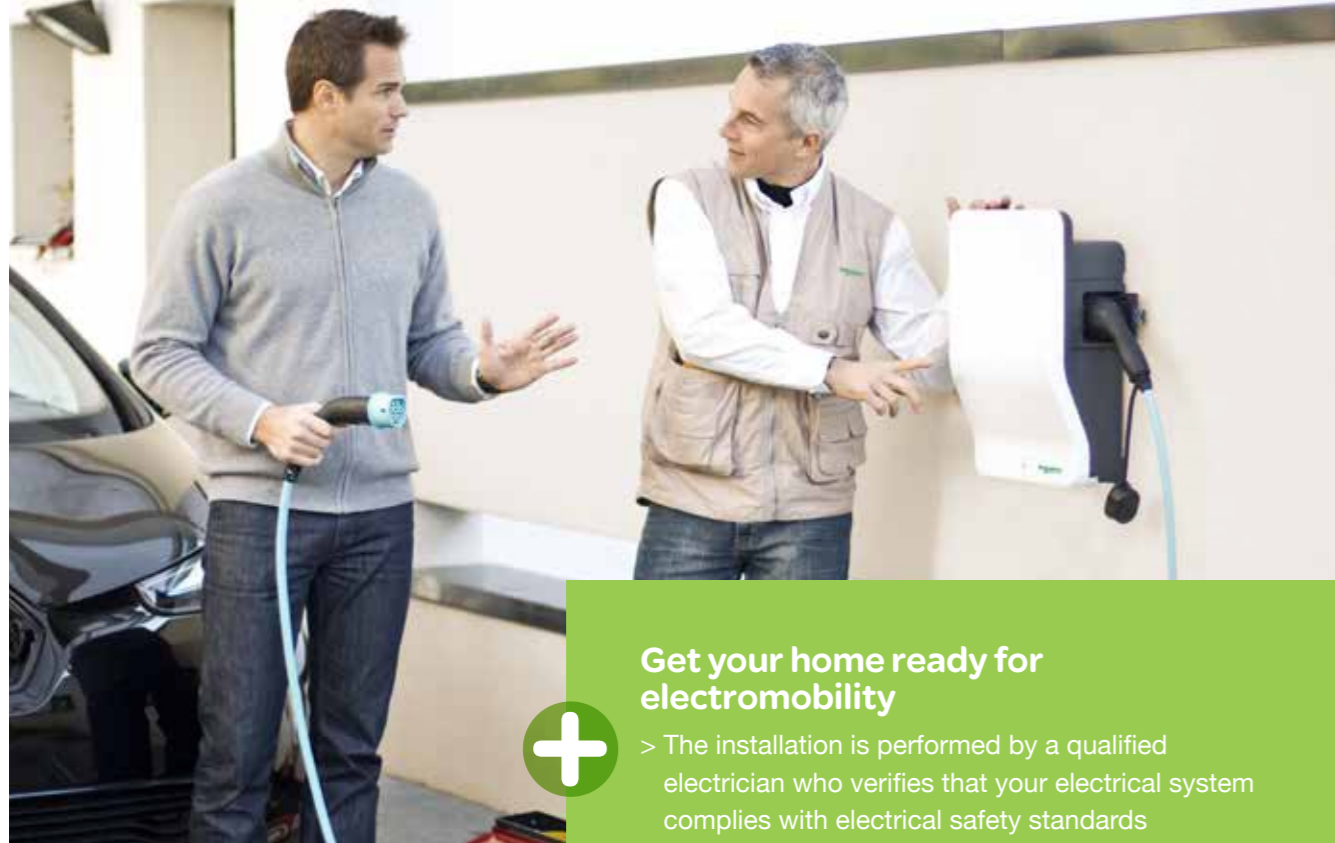
> Charge while you're sleeping!

Best user protection

> Wired to a dedicated branch circuit checked by qualified electrician, EVlink Wallbox delivers a high charging current for several hours without disturbance to the home electrical installation

- > Unlike residential electrical outlets, the EVlink Wallbox is designed for long periods of daily use
- > EVlink Wallbox complies with electric vehicle charging standards

* Based on a 32 A / 7.4 kW rating. With 16 A / 3.7 kW rating, full-cycle charge is 6 – 8 hours and range is up to 25 km with one hour charging.



Get your home ready for electromobility

- > The installation is performed by a qualified electrician who verifies that your electrical system complies with electrical safety standards
- > Mounting and commissioning in under 30 minutes

Indoors or outdoors

Easily wall-mounted



Certified earth-friendly

- > Option available to reduce charging power during peak hours
- > Complies with environmental regulations
- > EVlink Wallbox is manufactured according to sustainable development best practices

Plug and charge

Ease and convenience at your doorstep



Energy management options

- > Charging power is adjusted to time of use, tariff structure, and real-time household power consumption