





# Easily charged.



## Easy to use, flexible and smart

This Smart Cable requires no installation. Just plug it in and charge! It is ideally suited for Plug-In Hybrids, but also suitable for Full Electrics. The Smart Cable is also connected to the LMS platform managed by Pluginvest, which, among other things, allows all home charging costs to be monitored and reimbursed.



## Small and compact

The Smart Cable is significantly smaller and lighter than alternative charging stations, with comparable functionalities. This charging solution also weighs only 1.5 kg. This means that at least 4 kg of copper and plastic are saved the environment per Smart Cable produced.



## The handy application

Besides 'monitoring' and reimbursement via the LMS platform, you will also be able to keep an eye on the energy consumed at all times with the handy Ohme app. It includes a host of smart features that give you full control over your charging sessions.

**Please note:** Some features in the Ohme app are not compatible with our Energy Package. More info in the Ohme app brochure.



## Charging speeds

With this Smart Cable, you can charge your electric car smoothly and efficiently. So you can charge as much as 3 kW with the Ohme Smart Cable. That corresponds to no less than 17 km range per charged hour. If you charge your EV at night, you can always rest assured that you will have enough battery to hit the road in the morning.

Easy and flexible home charging with this intelligent Smart Cable.



# Technical specifications

## Specifications

|                           |                         |
|---------------------------|-------------------------|
| Voltage                   | 220 - 250 V             |
| Frequency                 | 50 / 60 Hz              |
| Power output              | Schuko: 13 Amps         |
| Operational temperature   | -25° C to 45° C         |
| Storage temperature       | -40° C to 85° C         |
| Cable length              | 5 metres or 8 metres    |
| Residual current function | Type A 30 mA<br>DC 6 mA |
| Overcurrent protection    | Not fitted              |
| Ingress protection        | IP55+ partial immersion |

|                |   |
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| Price packages | Monitoring package: 8 euro per month<br>(online monitoring)<br><br>Energy package: 11,5 euro per month<br>(online monitoring + reimbursement) |
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