



# Alfen EVE Single Pro-line

With a compact design without compromising on smart features, the Eve Single Pro-line is suitable for business and home use and can be mounted on a wall or on a pole. The user interface has a colour screen with the possibility to upload a logo. An integrated RFID reader supports user identification and a mid-meter enables financial settlement. Internet connection via GPRS/ethernet with data available via freely chosen third-party management systems. The colour display of the Eve Single Pro-line provides a simple user interface.

In addition, the popular choice to upload a logo gives a unique branding opportunity for your business. The charging station is constructed in a polycarbonate housing and is therefore light and durable. When equipped with a fixed cable, the Eve Single Pro-line comes with an integrated plug holder. The charger operates based on user authorization but can also be used as a Plug & charge charging station. Users can view their loading data from any Internet-connected device.





# Easily charged.



## Advanced smart features

Smart functionalities ahead of the market, equipped with an Internet connection, wired or mobile communication. The Eve Single Pro-line can work with smart technologies and solutions that apply the same standards and open protocols.



## Designed for integration

All Alfen loading stations are designed for grid optimization. They can integrate and collaborate with self-generated renewable energy sources, energy storage, and smart technologies and solutions that apply the same standards and open protocols.



## Top quality

All products are robust, safe and reliable. Alfen's products are made in the Netherlands and consist of only a-quality components. All products have been extensively tested and certified. Delivery takes place with a standard warranty and the ability to purchase a service package with SLA.

A smart, elegant and compact charging station for at home and at work.

The Alfen Eve Single Pro-line is a compact charging station for home and business. The 3.7kW - 22kW charging station is housed in a compact housing, making it a lightweight and durable unit. The user interface's equipped with a 3,5" display that offers a unique branding opportunity for the business thanks to the ability to upload their own logos to the screen.



## Alfen SMART-charging network

Create your own network of charging stations with up to 100 individual charging points in one location. This network balances and optimizes your electricity grid.



# Technische fiche

## Algemeen

Number of charging points: 1

Durable and representative design

Fixed cable type 1 or 2 (type 2 connector holder integrated)

Cable length: 5 or 8m

Housing size HxWxD: 370x240x130 mm

## Safety and quality

Cable retention

Dynamic load balancing possible by working with smart meter

IP54 water-tightness class

Anti-corrosion and powder coating

Electronic and security protection

1 year warranty

ideal for public placement Plug & charge

European a-quality: A solid and high-quality product

## Technology

Network connection: GSM/GPRS modem

Full colour 3,5" colour display

Operation by means of a charging pass

Remote service via GSM/GPRS

Communication module mid-certified power meter for SIM-lock transaction fee settlement free: Free choice for the charging service provider

## DC outlet

Nominal connection value: 3 x 32A

Maximum output power: 3.7kW - 22kW

## Optional

Stickers with own logo