



Eve Single Pro-line



A smart, elegant and compact single socket for home and business

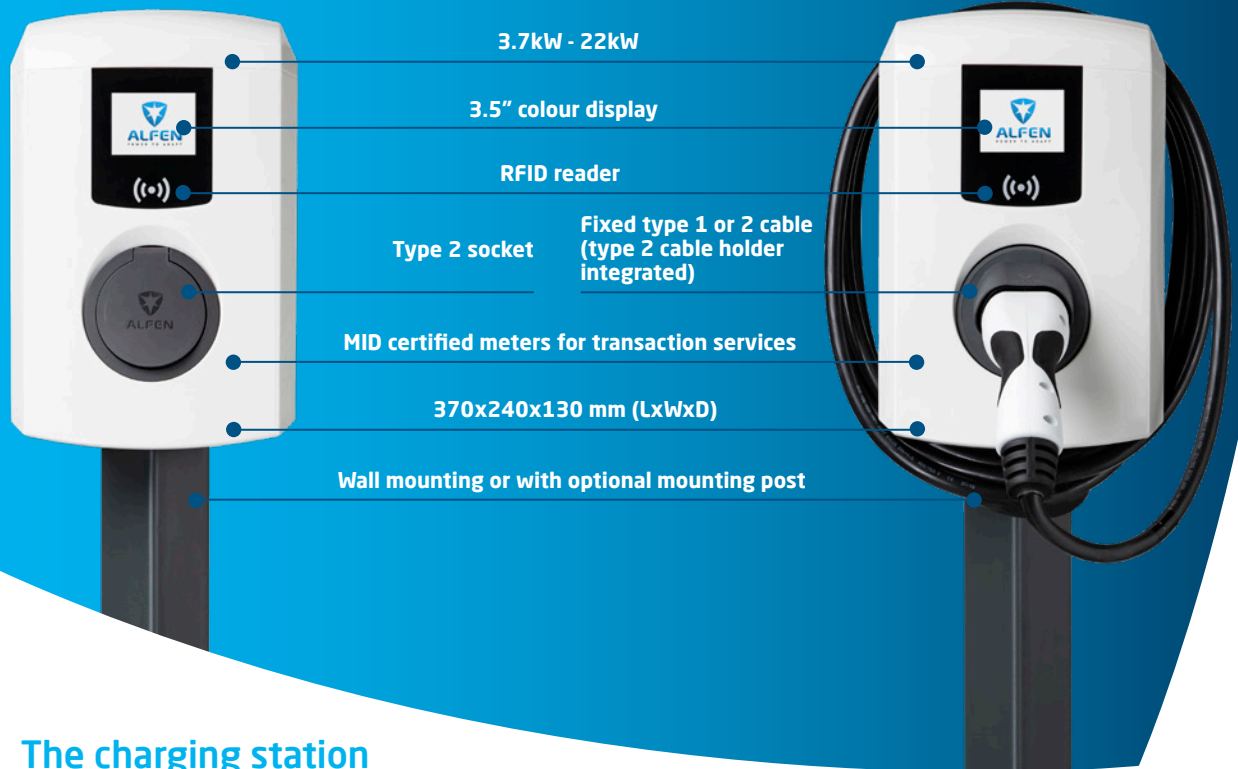
Alfen's Eve Single Pro-line has been designed to offer a compact solution for home and business without compromising any of Alfen's smart standards. Its 3.7kW - 22kW single socket is housed in an elegant polycarbonate case which is lightweight, yet durable. The charging station can be wall or pole-mounted to suit the situation. A tethered version with plug and cable storage facility is also available.

The user interfaces via a 3.5" full colour screen which, with its logo upload facility, also offers a unique business branding opportunity. The charger incorporates user authentication options but also allows for plug and charge easy access, with users able to access usage data via any web-enabled device.

Certified Alfen dealer:



Eve Single Pro-line



3.7kW - 22kW

3.5" colour display

RFID reader

Type 2 socket

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

MID certified meters for transaction services

370x240x130 mm (LxWxD)

Wall mounting or with optional mounting post

The charging station



Advanced smart functionality

Market leading smart functionality, with internet connection via GPRS (SIM) or ethernet cable. The Eve Single Pro-line can communicate with, and respond to commands from, other smart technologies and solutions based on shared common standards and open protocols.



Full colour 3.5" screen with logo upload

A smaller version of the much-loved screen of our larger flagship product, offering easy interface with the user. Its popular logo upload facility offers a unique business branding opportunity.



Choose and change management system

Available with Alfen's own management system or can be integrated with any OCPP-compliant back office and payment system to support billing and settlement. Changing management systems requires a simple SIM card replacement.



Alfen Smart Charging Network

Network up to 100 Alfen single socket or 50 dual socket charging stations on a single site, with load balancing to optimise the grid connection.



Designed to integrate

All Alfen products are designed for grid and energy optimisation. This makes them capable of integration and interoperability with renewables, storage, and smart technologies and solutions which share common standards and open protocols.



Engineered to last

All products are designed to be robust, safe and reliable. Built in Alfen's Dutch factory, using A-grade components, all models are rigorously tested and certified. We offer a standard warranty and a tiered service package with formal service level agreements.

For more information, please visit: www.websitealfendealer.com

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