

Number one when it comes to charging stations for electric vehicles



Charging with Registration



Ecotap type Homebox Flex Card Reader LMR

This car charging station was developed for ease of use and features a flexible coil cord, expandable up to 4 metres, which you can use it directly to your electric vehicle. Made of 2 mm steel and designed for wall.

The start/stop procedure works by means of a charging card. This charging station communicates with the car. After all safety regulations have been checked, the maximum permissible charge current is applied. The charging process is started automatically. Features a GSM/GPRS communication system.



Charging











using remote

Charger for Start- and Stop Flexible Wireless at home procedure Charging Cable Connection by ChargingCard

Technical Specifications

Start- and Stopprocedure by ChargingCard/ChargingKey

Number of charging points: 1

Connection: Flexible coil cord, expandable up to 4 metre

Value of connectivity: From 1x16A tot 3x32A

Power output: 0 t/m 22 Kw

Protocol: mode 3

Positioning: GPS-modem

Communication: GSM Modem/ Controller met RFID-reader

Casing material: Staal 2,2 mm

Standard Colour: RAL 7035

Treatment has undergone anti-corrosion treatment and features powder coating

Measurements casing (HxDxB): 400mm x 120mm x 260mm

Weight: 9kg

Norms: NEN1010/EU/35-IEC: 61815-1 VDE-AR-E 2623-2-2/I55/IK10

Standard Warranty: 1 year (option: extended warranty with 4 years)

Available in the following versions:

Plug type 1 or 2, 16Amp 1 phase, up to 3.7 kW Plug type 2, 16Amp 3 phase, up to 11 kW Plug type 2, 16Amp, 1 phase, up to 7,4 kW Plug type 2, 16Amp, 3 phase, up to 22 kW

