

# Product sheet



## GREEN UP LEGRAND

Metal charging station Green'up Premium 3ph for 2 electric cars - Mode 2 and 3 - Power 22kW 32A with DC protection

REF. 058049 | EAN. 3414972345255

> [Visit e-catalogue](#)

## Product characteristics

- Local wireless communication via Bluetooth : update, configuration and control of the charging station via smartphone, tablet via App. EV charges.
- Remote IP wireless communication with the communication kit ref. 0 590 56
- External command by contactor, clock, switch (dry contact input 12 V=)
- adjustable power locally in the device or remotely through app or web pages
- Restricted access by RFID badge with the optional RFID reader ref. 0 590 59

## The product's benefits

### Installation

- Saves space and installation time thanks to its two sides equipped with sockets. This charging station offers the advantage of two terminals in one.

### Usage


- Local wireless communication via embedded Bluetooth for configuration and control of charging station via smartphone or tablet using the IOS or Android compatible app.

### Advantages

- Update of the charging station accessible easily with the Bluetooth application for the whole range. Allows you to update for free.
- Evolutive charging station using a communication kit to allow remote management such as OCPP or using RFID badge reader kit for user access management.

## Documentation

### TECHNICAL DOCUMENTATION

- [LE13561AA-03-FULL.pdf](#) | PDF (59.79Mo)
-  [LE13561AA-02-FULL.pdf](#) | PDF (14.72Mo)
- [LE10645AA-06.pdf](#) | PDF (1.24Mo)
- [LD06264AA Stickers Charge immediate.pdf](#) | PDF (1.14Mo)
- [LE13561AA-03-LIGHT.pdf](#) | PDF (12.06Mo)

### Agreements & Certificates

-  [LGWEXFJINL](#) | (0.43Mo)
-  [LGRP-01753-V01.01-FR.pdf](#) | PDF (0.97Mo)
-  [OC / CB-FR\\_716966](#) | (0.26Mo)

→ [LD05977AA Stickers RFID.pdf](#) | PDF (1.65Mo)

## Software & configurators

 [MODBUS TABLE GREEN-UP V1\\_7.zip](#) | ZIP (0.68Mo)