

Naziv PDF datoteke



GREEN UP LEGRAND

Single-phase plastic Green'up Premium charging stations for 1 electric car - Mode 3 - 7,4kW - 32A

REF. 059006 | EAN KODA. 3414972345279

> [The product details page](#)

Značilnosti izdelka:

- Thanks to Communication kit and RFID reader already mounted, this charging station is ready to use by several users (badges access) and can be control remotely through IP network
- Protection 6mA DC embedded against residual direct current that allow tu use upstream RCD type A or F
- Possibility to control of hours or low hours by command such as contactor, clock, switch (dry contact input 12 V)
- Possibility of adjusting the delivered power. (3.7/4.6/5.7/7.4 kW) or (16/20/25/32 A)
- Deferred start of the charge (3/6/9) by simply pushing on the front panel of the charging station

Prednosti montaže:

- Charging station ready to installed with its communication kit and RFID reader alredy embedded and mounted. Supplied with wall mounting kit. For floor mounting, specific pedestal ref. 0 590 52 in option.

Prednosti uporabe:

- The Green'up Premium charging stations allows you to recharge cars in mode 2 and/or mode 3, . Connected to the IP or Wifi network with the communication kit, it allows remote control from a smartphone, a digital tablet or a PC. The RFID reader will be able to read different 13,56MHz badges to give access to the charge. Thanks to OCPP protocol embedded, the charging station can be supervised by charging point operator.

Edinstvene značilnosti:

- Update of the charging station accessible easily with the Bluetooth application for the whole range.
- Charging station ready to use with its communication kit and RFID reader alredy embedded and mounted.

Dokumentacija

Tehnična dokumentacija

 LE10990AA-05_User_guide_Green'up_charging_stations_EN.pdf | PDF (7.16Mo)

 LD06264AA Stickers Charge immediate.pdf | PDF (1.14Mo)

Pogodbe in certifikati

 OC / CB-FR_716965 | (0.37Mo)

 LGRP-01754-V01.01-FR.pdf | PDF (0.97Mo)

 LGWEXFJINL | (0.43Mo)

-  LE13563AA-03-LIGHT.pdf | PDF (4.58Mo)
-  EXB22062_LB_TIC_Bornes_de_recharge_Imprimable_(07_2023).pdf
| PDF (1.74Mo)
-  EXB23032_FR.pdf | PDF (3.76Mo)
-  LD05977AA Stickers RFID.pdf | PDF (1.65Mo)
-  LE10645AA-06.pdf | PDF (1.24Mo)
-  LE13563AA-03-FULL.pdf | PDF (30.3Mo)
-  EXB23029_EN.pdf | PDF (2.7Mo)
-  LE10990AA-04.pdf | PDF (4.41Mo)
-  EXB23046_EN.pdf | PDF (2.63Mo)

Oznaka besedila

-  Release note for Kit Com V01.17.28.pdf | PDF (0.15Mo)
-  MODBUS TABLE GREEN-UP V1_7.zip | ZIP (0.68Mo)
-  Recommandation importante avant mise à jour.pdf | PDF (0.14Mo)
-  KitCom.V01.17.28.zip | ZIP (13.9Mo)