

Product sheet



GREEN UP LEGRAND

IP communication kit for connecting Green'up Premium charging station to the installation's IP network

REF. 059056 | EAN. 3414970955760

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Product characteristics

- Access control : for association with centralised readers Cat.No 0 767 04 or standalone readers via the Wiegand protocol
- MODBUS RS 485 (one MODBUS address per single charging station and two MODBUS addresses per Double charging station)

The product's benefits

Installation

- For connecting the charging station to the installation's IP network and ensuring its compatibility with the following protocols: OCPP 1.6, 2.0 MODBUS RS 485 (one MODBUS address per single charging station and two MODBUS addresses per double charging station)

Documentation

TECHNICAL DOCUMENTATION

→ LE09802AA-10-LIGHT.pdf | PDF (18.13Mo)



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

→ LE09802AA-10-FULL.pdf | PDF (72.14Mo)

→ LE10990AA-EN-04.pdf | PDF (4.84Mo)



Guide Utilisateur : Utilisation des bornes Green'up en OCPP | PDF (3.76Mo)



User Guide: OCCP Green'up charging stations | PDF (2.63Mo)



LE10817AA-05_Manuel_utilisation_bornes_Green'up_FR.pdf | PDF (6.55Mo)

Agreements & Certificates



Decl. UE RED-9 6167 A | (0.46Mo)

CATALOGUE PAGE & OTHERS



ex223001_0518.pdf | PDF (0.06Mo)

Software & configurators



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)