
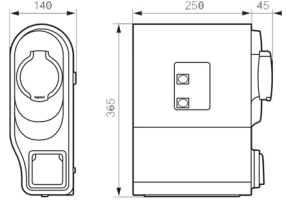

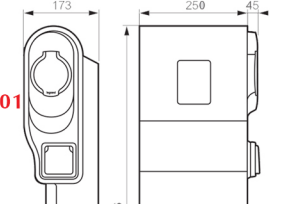

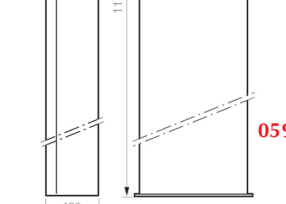


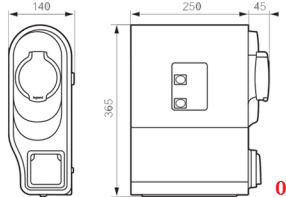

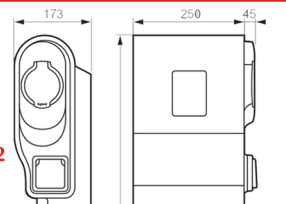

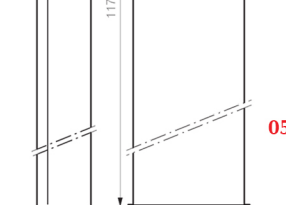



SINGLE-PHASE CHARGING STATIONS

Model	Description	Dimensions
Wallmounting 7,4 Kw 230 V  059001	<ul style="list-style-type: none"> - Power setting 7,4 kW - Charging station rating 32 A - T2S line protection rating 40 A, C curve - RCD 30 mA Type F (e.g. Hpi) - T2S line protection RCBO 4 110 98 (6000/10 kA) - T2S line csa (mm²minimum) 10 - For charging 1 vehicle 	 059001
Freestanding 7,4 Kw 230 V  059001	<ul style="list-style-type: none"> - Power setting 7,4 kW - Charging station rating 32 A - T2S line protection rating 40 A, C curve - RCD 30 mA Type F (e.g. Hpi) - T2S line protection RCBO 4 110 98 (6000/10 kA) - T2S line csa (mm minimum) 10 - For charging 1 vehicle 	 059001
 059052	<ul style="list-style-type: none"> - For metal charging stations Wall mounting kit with metal front cover 	 059052
 059056	<ul style="list-style-type: none"> - 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) 	Communication kit For controlling functions embedded in the charging station and configuring the charging station remotely from a smartphone or PC via IP (RJ 45) or Wi-Fi Access control

THREE-PHASE CHARGING STATIONS

Wallmounting 22 Kw 400 V  059002	<ul style="list-style-type: none"> - Power setting 22 kW - Charging station rating 32 A - T2S line protection rating 40 A, C curve - RCD 30 mA Type B - T2S line protection 4 079 32 (6000/10 kA) (6000/10 kA) - T2S line csa (mm minimum) 10 - For charging 1 vehicle 	 059002
Freestanding 22 Kw 400 V  059002	<ul style="list-style-type: none"> - Power setting 22 kW - Charging station rating 32 A - T2S line protection rating 40 A, C curve - RCD 30 mA Type B - T2S line protection 4 079 32 (6000/10 kA) (6000/10 kA) - T2S line csa (mm²minimum) 10 - For charging 1 vehicle 	 059002
 059052	<ul style="list-style-type: none"> - For metal charging stations Wall mounting kit with metal front cover 	 059052
 059056	<ul style="list-style-type: none"> - 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) 	Communication kit For controlling functions embedded in the charging station and configuring the charging station remotely from a smartphone or PC via IP (RJ 45) or Wi-Fi Access control

THREE - PHASE IK 10 CHARGING STATION

INTEROPERABLE CHARGING STATION **FOR EASE OF MANAGEMENT** OCPP-COMPATIBLE CHARGING STATION

It can be controlled by a charging network operator: the Green'Up Premium charging station is easily integrated in the car park manager's billing system

Payment for the electricity used can be added to the cost of parking in the space

MODE 2
MODE 3 COMMUNICATING

Charging time



IP 55 - IK 10 adjustable from 11 to 22 kW three-phase

Line protected by RCBO.
Wiring diagram p. 17

Charging station can communicate on IP network

Compatible with existing operating systems (Modbus, OCPP)



For any electric vehicle model

Green'up Access heavy-duty socket for charging in mode 2 and for all applications

For any electric vehicle model

Shuttered T2S EV Plug socket for mode 3 charging.



RFID encoder reader identification system built into the charging station which can activate sockets (optional)

Space available for installing modular protection in the base



CHARGE 2 VEHICLES AT THE SAME TIME

One type 2S socket and one Green'up Access socket on each side of the charging station



MANAGING CHARGING

BECOMES 100% COMMUNICATING WITH THE COMMUNICATION KIT (OPTIONAL)

- Supervision and parameter setting in IP on web page
- Modbus and OCPP-compatible charging station (Open Charge Point Protocol)
- Managed with RFID reader

THREE-PHASE CHARGING STATIONS

Metal three-phase - Modes 2 and 3



059049

Green up metal
22 Kw 32A for 2 vehicles

- For charging all electric vehicles and plug-in hybrids in Mode 2 or Mode 3 in complete safety.
- Charging station power can be adjusted with adapted protection devices and power supply circuits. Local wireless communication via embedded Bluetooth for configuration and control of charging station via smartphone or tablet using the IOS or Android compatible app.
- Available functions: changing station status, daily charging program, charging station activation/deactivation, power management, firmware updates
- Application additional functions: weekly changing program, consumption monitoring with cloud storage for data, status notification
- Remote wireless IP communication with communication kit

