

PRISM

The universal charger for electric mobility

Provided with a type 2 connector, European standard, it recharges all vehicles:



Full electric



It is available in the following versions:

Single-phase for systems up to 7,4kW

Three-phase for systems up to 22kW





Recharge 100%: renewable and free

Recharge without drawing from the power network but using the excess energy produced by the photovoltaic system, without selling it to the network.



Optimized consumptions

Savings on the energy bill are guaranteed by setting the Night mode to recharge at a reduced price rate at night and on holidays.

Smart energy management

Prism adjusts the flow of energy so that it is always balanced between home consumption and car charging, avoiding the detachment of the energy meter.

Prism combines advanced hardware and software technology.

OCPP

Protocol

Multiple Cluster Installations



Cluster 10 Bundles up to ten Solar RFID Prisms with no additional hardware required Allows communication between the charging station and the charging circuit

Gsilla

PRISM





For custom development and programming of extra features



Cluster 50 Bundles up to fifty Prisms (Solar or Basic) by adding the Smart Hub



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