

MANAGE YOUR ENERGY!



 MyLight Systems application is available on iOS® and Android™

LEARN MORE ABOUT MYLIGHT SYSTEMS ENERGY MANAGEMENT SOFTWARE
AT WWW.MYLIGHT-SYSTEMS.COM/MYHOME



Track your self-consumption level



Monitor your solar panel production in real time



Monitor your power consumption in real time



Control your appliances remotely (on/off)



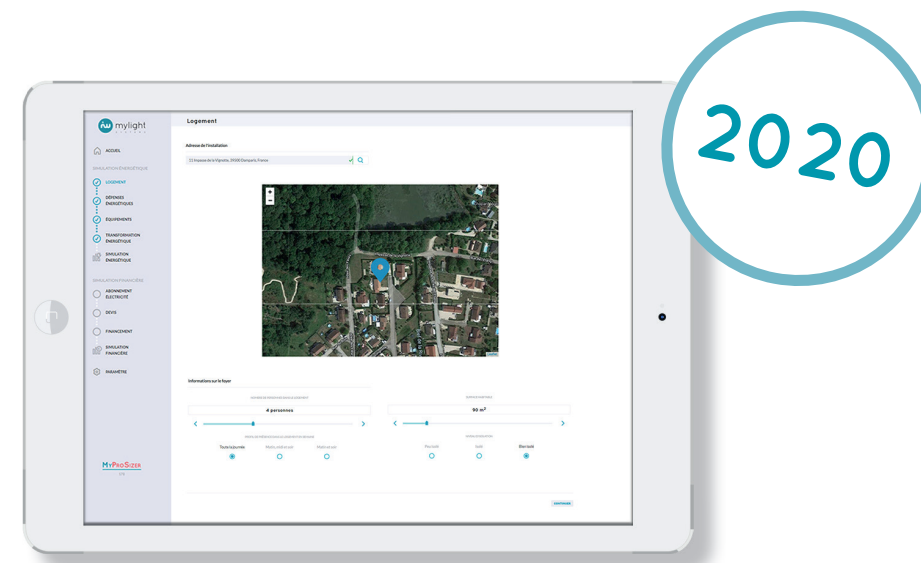
Save money by programming your electrical equipment in advance



Intelligently manage your heating system

* Local call rate from a landline

MyLight Systems S.A.S with share capital of 100 000 € ZAC Savoie-Pierre Blanche 290 rue Ferdinand Perrier 69800 SAINT-PRIEST
800 773 483 00014 RCS LYON



MyProSizer
Choose the right self-consumption system size



mylight-systems.com

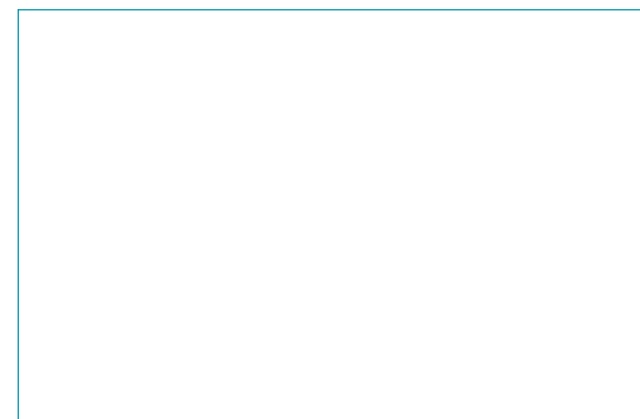


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MYLIGHT SYSTEMS

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Your authorized representative :



GAIN YOUR ENERGY INDEPENDENCE



PRODUCE YOUR OWN SOLAR POWER

CONTROL YOUR CONSUMPTION OF ELECTRICITY

WATCH YOUR SAVINGS GROW



MyLight Systems is a manufacturer of **smart solar self-consumption management systems**. Solar self-consumption empowers each homeowner to **produce and consume their own solar electricity** to save on their energy bill. MyLight Systems offer is today one of the **most performing** on the market. Smart and open, MyLight Systems has one single objective : to help you **gain your energy independence**.

• Energy independence

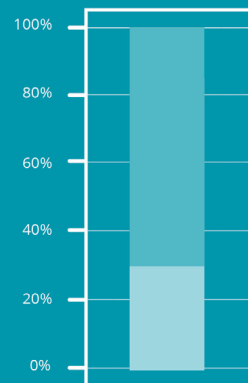
Generate and use your own green and local electricity

• Lower your electricity bill

Self-produce your electricity, manage your heating system, stay informed in real time

• Energy 2.0

Automatic savings thanks to GreenPlay algorithm and to your smart thermostat

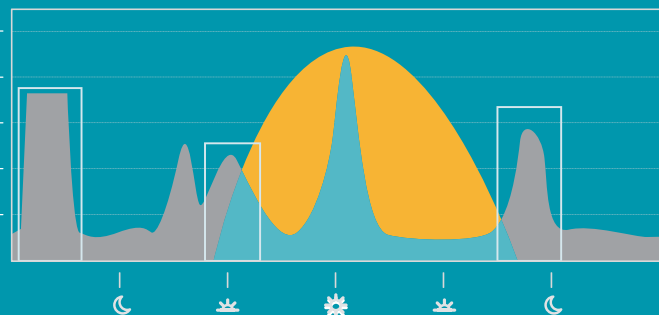


CUT YOUR
ELECTRICITY
BILL
BY 70%

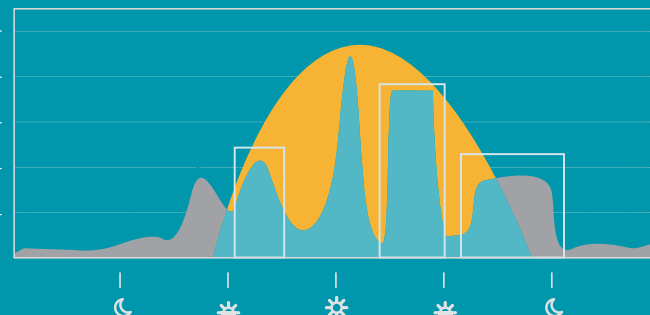
OPTIMISED SELF-CONSUMPTION

MyLight Systems analyses your electricity consumption pattern and **optimises your consumption to match your energy production profile**. The System intelligently adapts to your changing habits and helps you save money, while improving your home comfort levels.

PROFILE ANALYSED

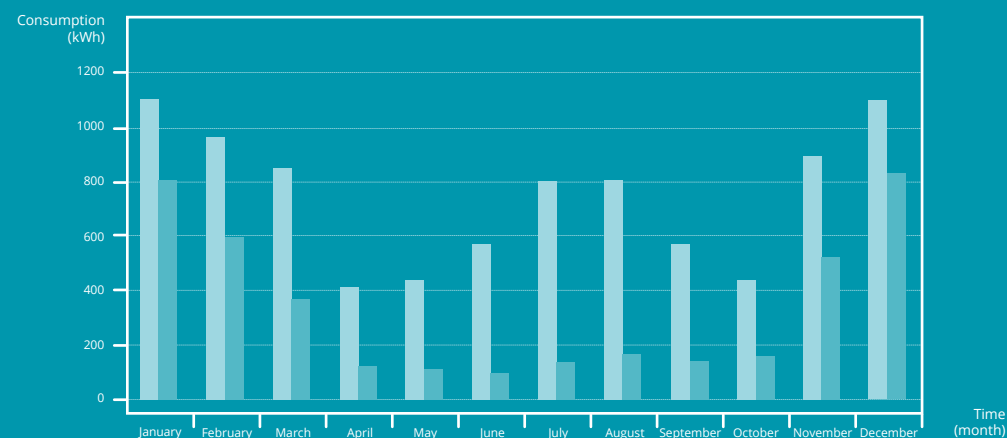


PROFILE OPTIMISED



Consumption Production Self-consumption

EFFICIENT ALL YEAR LONG

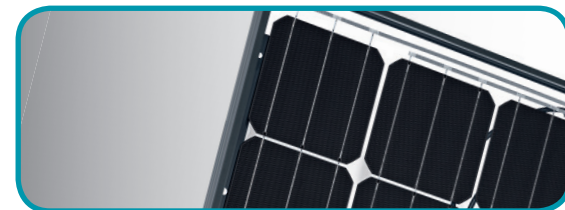


Without MyLight Systems
With MyLight Systems

GENERATE

PHOTOVOLTAIC SOLAR PANELS

Use solar energy to generate electricity



Characteristics

• Type of cell: mono- or poly-crystalline

INVERTERS

Convert and maximise solar energy production



Characteristics

• Compatible all inverters types : Micro-Inverters & String-Inverters

MOUNTING SYSTEM

Fix and secure the solar panel array



Characteristics

• All roof types
• Orientation of modules: Landscape / Portrait
• Mounting options: Rooftops / Ground / Integrated

HOW DOES MYLIGHT SYSTEMS WORK?

OPTIMISE

MYLIGHT SYSTEMS SMU

System Management Unit



Characteristics

• Centralised energy data in real time
• Electrical protection
• One-phase or three-phases homes
• Plug & Play installation
• Made in France

CONTROLLERS

Smartplugs, controllers, heater managers



Characteristics

• Control your appliances remotely
• Program your electrical appliances
• Manage your units

MYL 2.0 SOFTWARE

Digital energy



Characteristics

• Access for all devices types : Tablet, laptop or smartphone
• Stored and secured data
• GreenPlay algorithm
• Battery compatible