

bticino

GREEN WELLBEING



SUSTAINABLE

SMART

GREEN
WELL
BEING

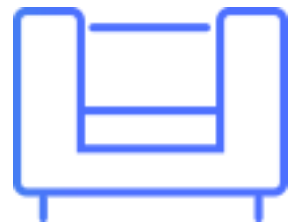
EFFICIENT

HEALTHY



CHOOSE BTICINO FOR A COMFORTABLE AND ENERGY EFFICIENT HOME

BTicino solutions mean:



Optimum Wellbeing and comfort

Enjoy your home to the fullest



Energy saving

Innovative features to drive down energy consumption



Future proofing your home

A durable and sustainable investment



Scalable solutions

Increased efficiency and comfort for as long as you are in your home



Privacy and security by design

Guaranteed data protection for your peace of mind

Green wellbeing means daily comfort for you and your family, but also peace of mind through energy savings and a reduced carbon footprint.

3 AREAS TO IMPROVE COMFORT REDUCING ENERGY BILLS AND YOUR CO2 EMISSIONS

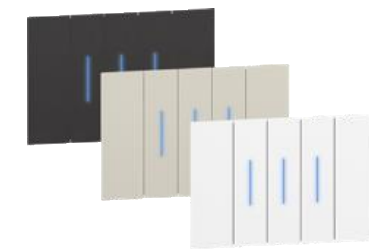


(1) Average energy saved per year on energy bills:
Non contractual estimated of energy consumption or savings.
Determined per year compared to standard solutions,
does not constitute a commercial commitment. The above
estimated figures for energy savings come from improved
awareness of consumption and saving on energy bills due to
contract optimisation and use of energy in cheaper time slots

GREEN WELL BEING
FOR A GREENER AND LOW ENERGY COMSUMPTION HOME



Whatever your installation, your home energy consumption can be monitored and managed at the touch of a screen.



Living Now
WITH
Netatmo



Classia
WITH
Netatmo



Livinglight
WITH
Netatmo

Make the most of your home, monitor your consumption on a daily basis and be alerted to any anomalies in your installation.

1

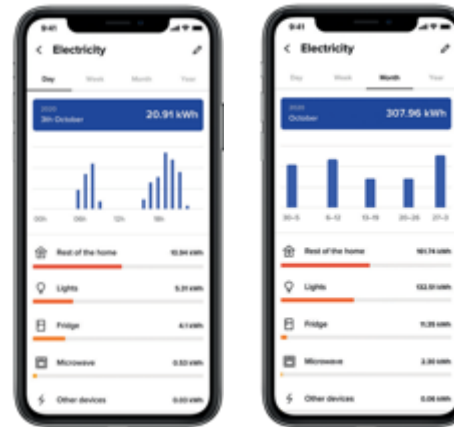


MEASUREMENT AND ENERGY MANAGEMENT
REMOTELY TRACK AND MONITOR YOUR ENERGY CONSUMPTION

Measure the total consumption of your installation or of a specific circuit (heating, hot water, power outlets...) with the **connected energy meter**. Be alerted in case of anomaly in your home.

Monitoring
Monitor the electrical consumption on a daily/weekly/monthly and annual scale and take control over costs.

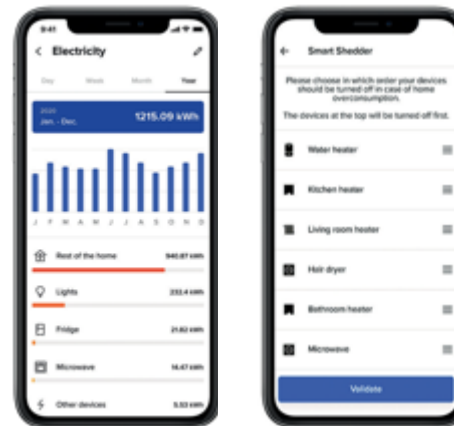
Alerts
Be alerted in the event of an anomaly and act quickly to avoid any further problems.



Single mode
Total energy consumption of the house in kWh & value



Multiple mode
Measure one or several electrical circuits



Total energy consumption
of the house in kWh & value



Be alerted if you reach your consumption threshold



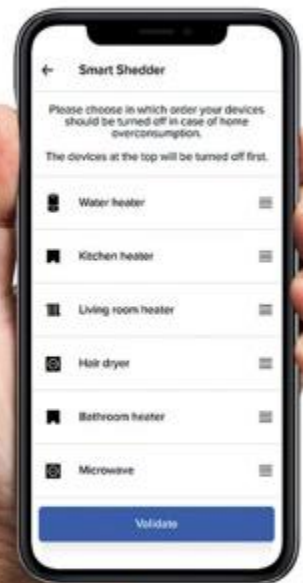
Connected Energy meter F20T60A



Home + Control



Avoid power cuts and unwanted tripping of your electrical installation with the **connected load shedder**.



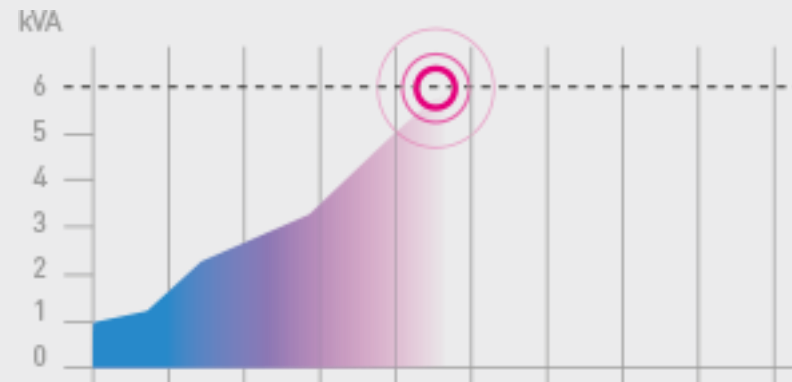
Connected Load Shedder
FC80GCS



Home + Control



Avoid consumption excess and overloading and be alerted when consumption exceeds the threshold.



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1

MEASUREMENT AND ENERGY MANAGEMENT
MANAGE HIGH ENERGY CONSUMING EQUIPMENT

Ensure comfort and energy saving by planning daily actions especially of high energy consuming appliances with **connected contactors**.



Plan switching on and off of any function.
e.g. scheduling of pool pump to run between 11pm and 8am everyday.



POOL PUMP SWITCHED ON

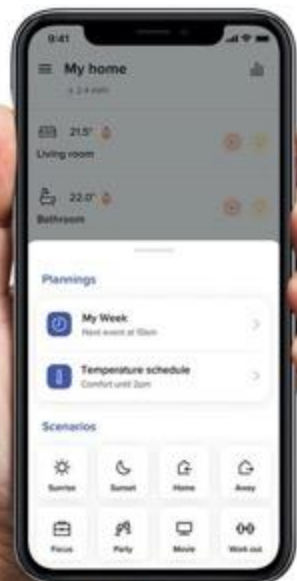


Adapt your heating to your lifestyle.
Ensure you always return to a comfortable home by remotely starting your water heater, heating or air conditioning via your smartphone.

HEATING

AIR CONDITIONING

WATER HEATER



Connected Contactor 20A FC80CC

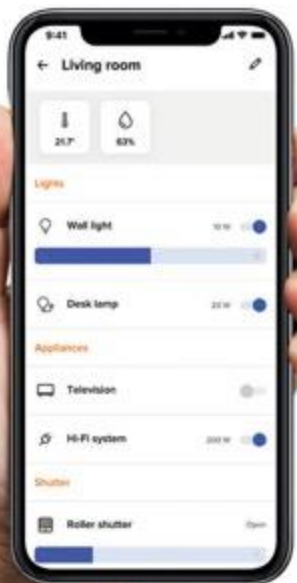
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MEASUREMENT AND ENERGY MANAGEMENT
MANAGE YOUR HOME BY CIRCUITS

Keep control over electrical appliances remotely via the Home + Control App. or by voice.

All connected plugs provide instantaneous power measurement and monitoring of daily and monthly consumption with configured notifications (fault, consumption, etc.).



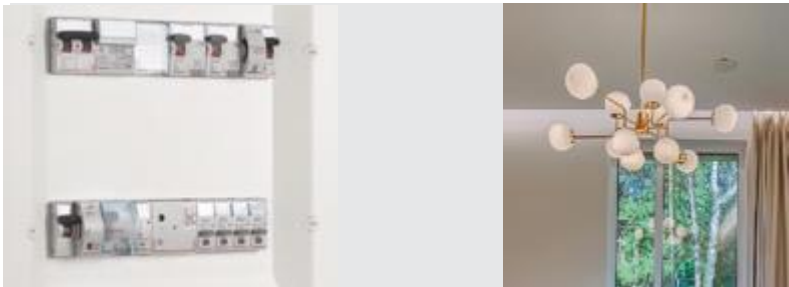
Home + Control



Connected Contactor 20A FC80CC

Connected Latching relay FC80RC

Connected modules in the electrical panel.



Connected switches and sockets can be installed in place of an existing outlet.



Choose the range that suits you best from our offer of wiring devices with Netatmo

Whether working or relaxing, enjoy the optimum light setting. Enhance natural light by adjusting your indoor lighting with a simple touch of your phone or by voice.



LIGHTING MANAGEMENT
THE PATH TO OPTIMUM COMFORT AND LOWER ENERGY CONSUMPTION

Create lighting schedules or customised scenarios to suit your daily routine.

Manage lights by using your smartphone or voice assistant.



Wiring devices series
WITH
Netatmo

Choose the range that suits you best from our offer of wiring devices with Netatmo

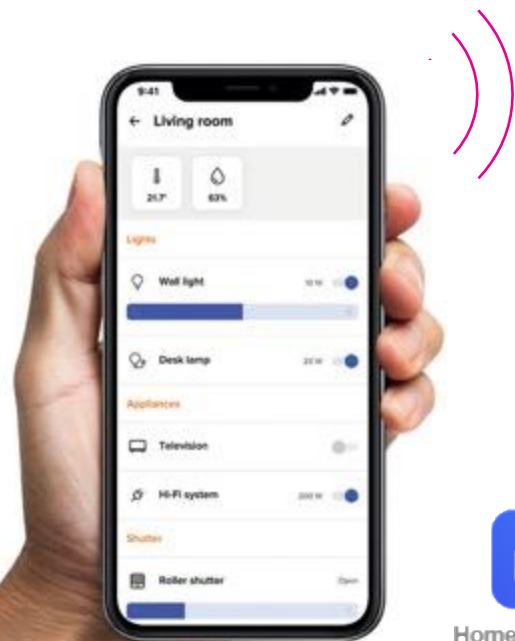
Turn all lights off automatically with a single touch when leaving your home. The quickest way to start saving.



Utilise natural light and reduce the use of electrical energy by setting time patterns for controlling your blinds.



Set and dim your lights to optimise consumption according to the time of the day. When you dim lightbulbs, it reduces their wattage, helping you save energy.





Multiple solutions for lighting best setting, optimisation and energy saving.



HOME / AWAY
SCENARIO CONTROL



Connected
Latching relay
FC80RC



Choose the range that suits you best from our offer of wiring devices with Netatmo



Connected
Micromodule relay
3584C

Install Legrand solutions into your electrical panel to control your lighting remotely without changing your installation.



Large choice of connected wiring devices to suit all your needs and moods.



Easy to install into the existing wiring boxes.





LIGHTING MANAGEMENT
CONTROL THE LIGHTING IN YOUR HOME AT YOUR CONVENIENCE

Make the most of natural lighting,
reduce lighting consumption
and increase comfort.



CENTRALIZED CONTROL
FOR SHUTTERS



Choose the range that suits
you best from our offer of
wiring devices with Netatmo

Manage your roller blinds
individually to make
the most of natural light,
remotely by phone
or by voice.



Connected Micromodule
for shutters 4027C

Manage all your blinds
centrally to raise them
during the day and lower



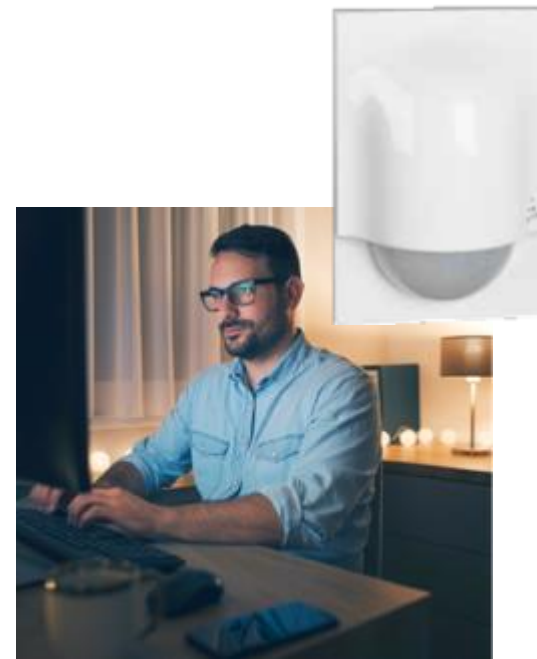


Motion sensors monitor lighting in and around your property.

The lights turn on and off automatically when needed.

There are various possibilities for **automatic or timed** switching on of light points, after presence detectors have triggered or for hourly programmings.

They can switch off after a certain period of time has elapsed or after another event on the system.



I stay in the room.
The detector keeps the lights on as long as my presence is detected.



Daylight is sufficient.
The detector switches off automatically.
With the dimmer function active, it gradually lowers the intensity of the lights before turning them off.

The daylight fades.
The detector switches on automatically.
With the dimmer function active, the intensity adapts and complements the natural light level, to achieve the required brightness.

Set your preferred temperature according to your lifestyle and reduce considerably your energy expenses.



TEMPERATURE AND AIR QUALITY MANAGEMENT



Remotely activate the boost function to quickly reach the desired temperature when coming home earlier than planned.



Optimise energy consumption by easily configuring each room to its ideal temperature (19° bedroom, 21° living room, 23° bathroom).



Thanks to room by room planning you can schedule and set the temperature of your home for certain times of the day.



Smarter
WITH
Netatmo



Netatmo smart
thermostatic valves

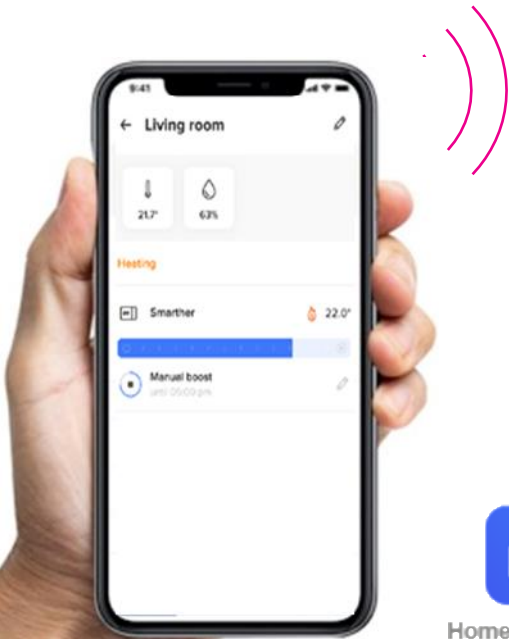
 Netatmo



TEMPERATURE AND AIR QUALITY MANAGEMENT

The BTicino and Netatmo solutions allow you to save energy without giving up comfort.

Create schedules, adapt them to your lifestyle and heat your home only when you need it. Control the thermostat and adjust the temperature of the house remotely from the Home + Control App.



Independent heating or independent central heating without radiators



Independent heating or independent central heating with radiators



Smarter with Netatmo

The quality of the air we breathe is of paramount importance to your well-being and that of your loved ones, be alerted when the air in the room needs to be renewed to ensure a healthy home



Check the air quality of your rooms, your comfort and health depend on your indoor environment.



 Netatmo


The Intelligent Indoor Air Quality Sensor measures key parameters in your home to keep you and your family living in a healthy environment.

TEMPERATURE AND AIR QUALITY MANAGEMENT

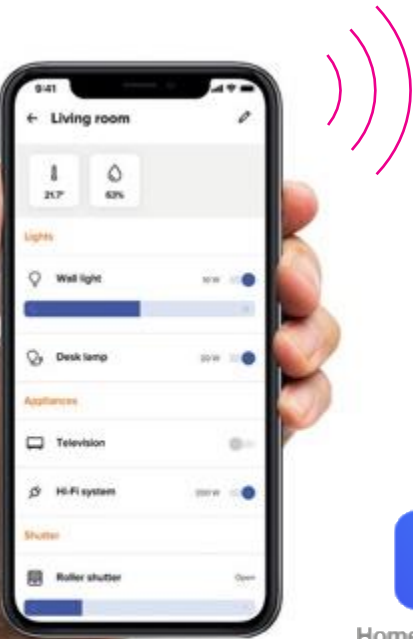
Take advantage of solar heating by raising your blinds or of air flow by managing skylights.

Manage your roller blinds individually or centrally to adjust to the outside light and weather.



Choose the range that suits you best from our offer of wiring devices with Netatmo

Automatically lower your blinds at the hottest time of the day to reduce heat and improve efficiency of your air conditioning system.

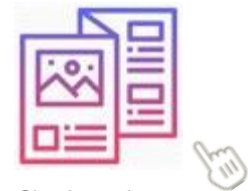


Connected Micromodule for shutters 4027C

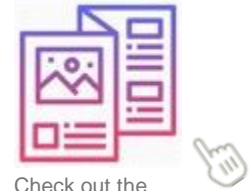
Manage skylights to optimise energy consumption and take advantage of air flow.



CHECK OUT OUR CATALOGUES...

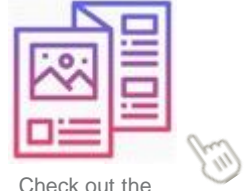


Check out the catalogue page



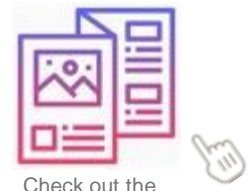
Check out the catalogue page

Classia



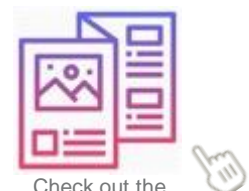
Check out the catalogue page

Livinglight
Modular Standard



Check out the catalogue page

Livinglight
European Standard



Check out the catalogue page

Living Now
Modular Standard



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Living Now
European Standard



Check out the catalogue page

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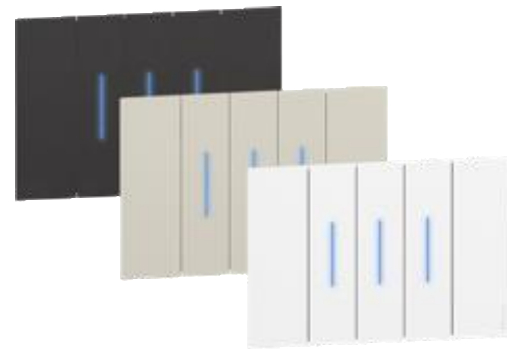
Classia
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Living Now
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Smarter
WITH
Netatmo



Netatmo smart
thermostatic valves

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