#ImprovingLives

bticino

A brand of legrand

eliot™
PROGRAM BY BTICINO

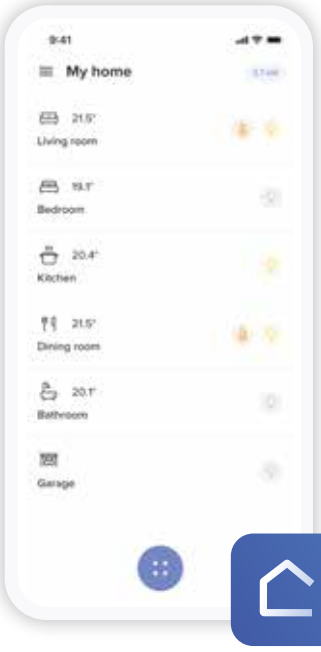
LivingLight with Netatmo forms part of Eliot,
the BTicino program for connected objects.

Livinglight

From traditional to Smart

AN IDEAL EVOLUTION FOR:

- Turning existing traditional systems into Smart systems with only a few wiring interventions;
- Creating new Smart systems for the control of lights, shutters and consumptions, and to prevent overload black-out;
- All this without changing your working habits.



Home + Control

REMOTE CONTROL

CREATION OF SCENARIOS

VOICE CONTROL

PLANNING PROGRAMMED

Works with Apple Home

works with Google Home

works with alexa

Livinglight

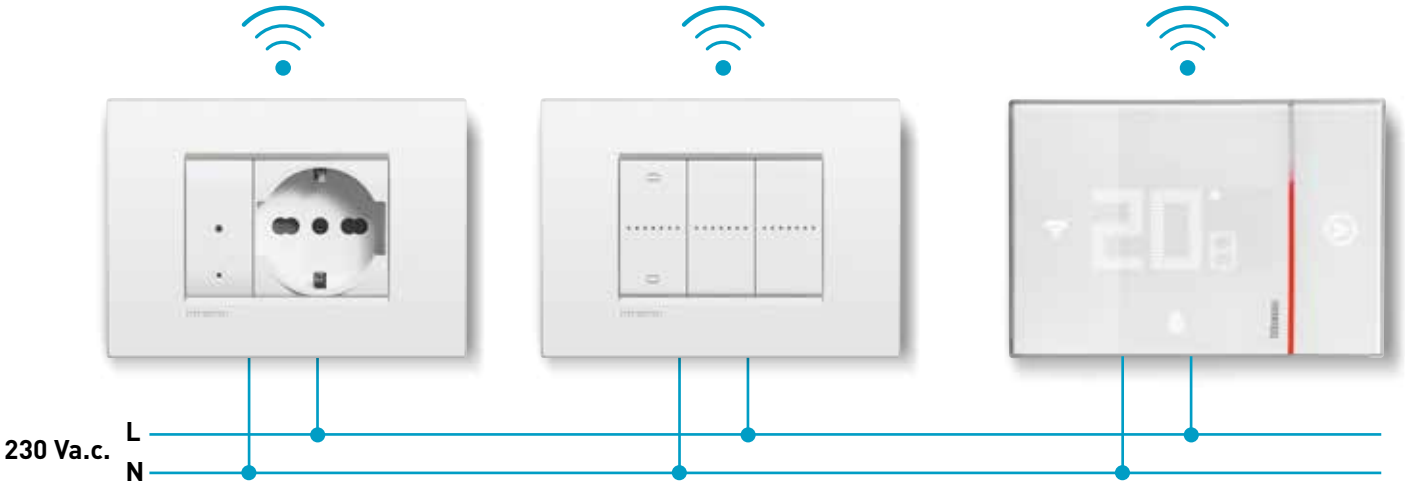
WITH
Netatmo

SMART ELECTRICAL SYSTEM

With Livinglight, you can create a connected Smart Home, freely choosing the technology depending on the needs of the customer, the complexity of the system and your installation habits.

INSTALLATION WITH TRADITIONAL WIRING

Install a traditional electric system or transform an existing plant add the SMART functions connected to the home Wi-Fi network via a specific gateway Zigbee.

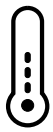


INSTALLATION WITH BUS

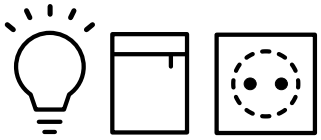
Does your customer have a large home and wants to build a Smart Home system with maximum integration of different systems and strong function customisation? Then choose the MyHOME home automation solution based on the BUS wiring of the devices.

SMART HOME HOME FUNCTIONS

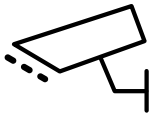
With the Smart Home you can manage many functions of the house in a simple way.



Manage the temperature according to your habits and presence at home.



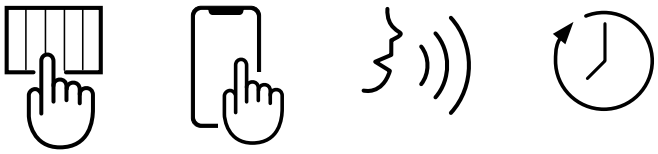
Manage lights, sockets and shutters remotely, creating convenient home/away scenarios.



Increase home security with presence notification and alarm systems.

Manage on/off of household appliances and monitor energy consumption.

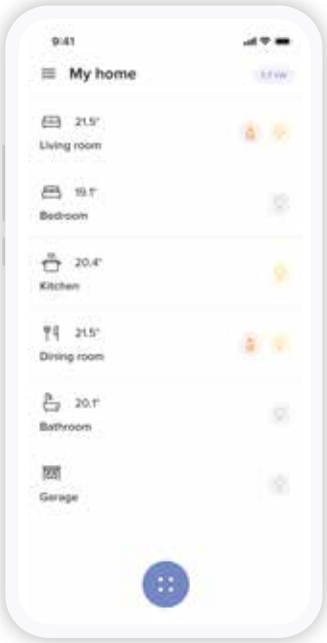
CHOOSE HOW TO CONTROL IT



APP HOME+CONTROL: MANAGE YOUR HOME IN A SIMPLE AND INTUITIVE WAY

- Display and control the status of lights automations and loads connected to the sockets
- Adjust the temperature and create dedicated programs
- Check the home consumption
- Receive notifications about the system status
- Define the load priority for the anti-black-out prevention
- Create, customize, manage scenarios and schedules

App
HOME + CONTROL



MANAGE THE FUNCTIONS ALSO WITH THE VOICE

BTicino Smart Home solutions are compatible with the Google, Amazon and Apple platforms to control the house with voice assistants.

Works with Apple Home

works with Google Home

works with alexa

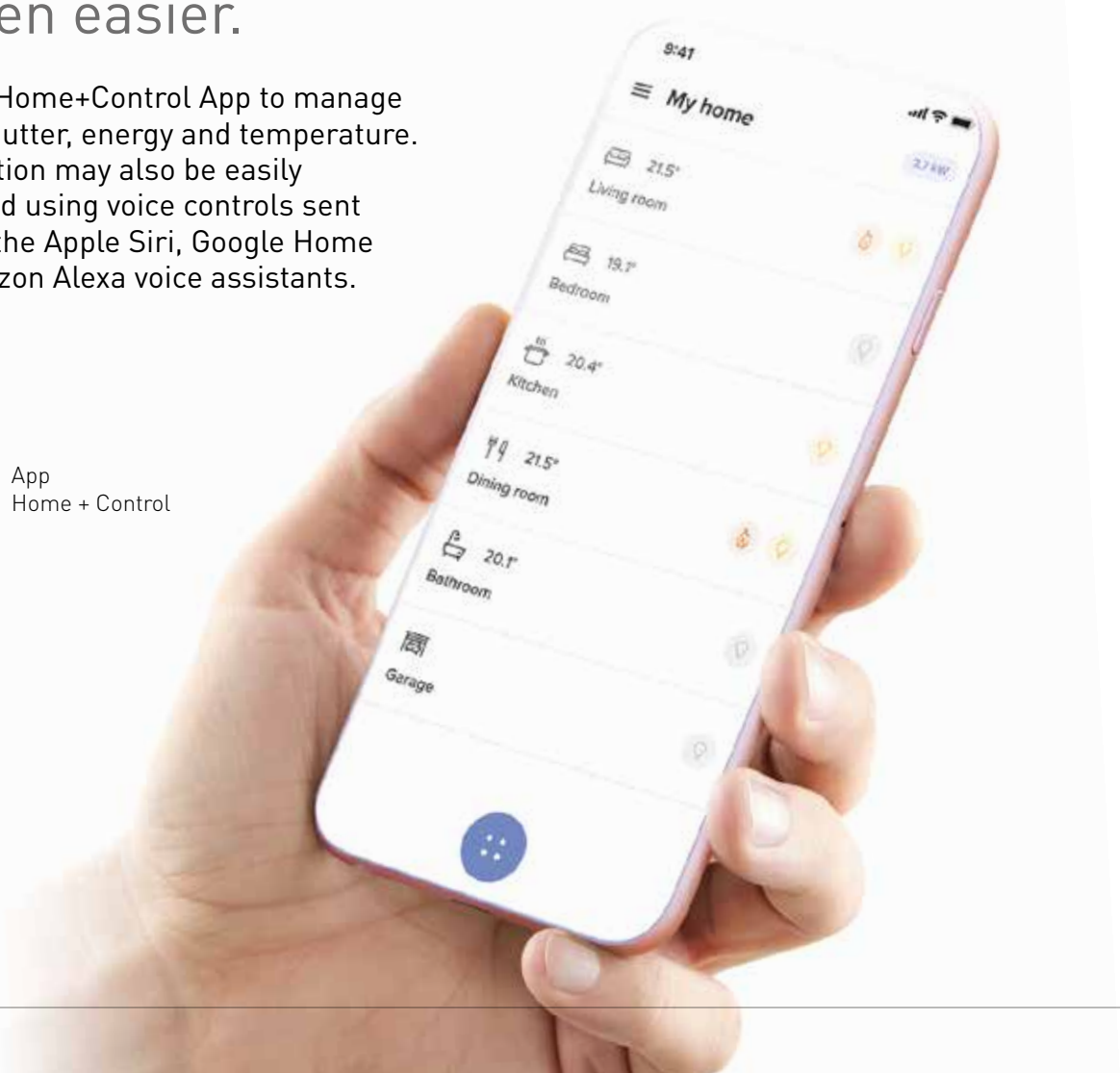
Livinglight
WITH
Netatmo

Smart electric system

Monitoring the home is even easier.

A single Home+Control App to manage lights, shutter, energy and temperature. The function may also be easily monitored using voice controls sent through the Apple Siri, Google Home and Amazon Alexa voice assistants.

App
Home + Control

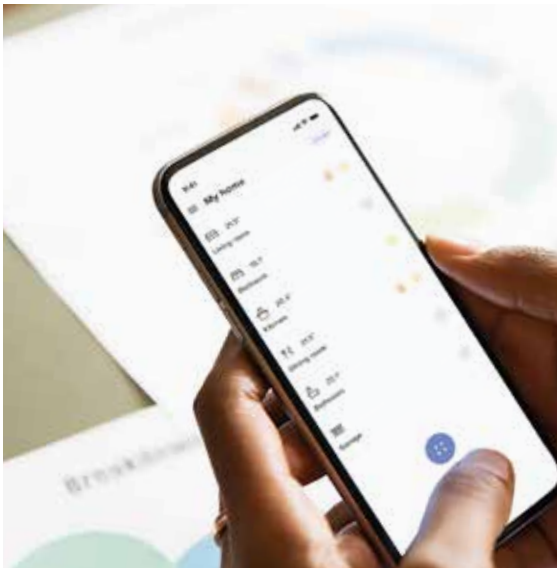


GENERAL CONTROL

With one single click, a general control will allow you to switch off all the lights and lower all the shutters when you leave your home, or to activate your favourite scenario.

CONTROL WITH SMARTPHONE

From your smartphone, you will be able to view and check the status of lights, shutters and connected power sockets from anywhere.



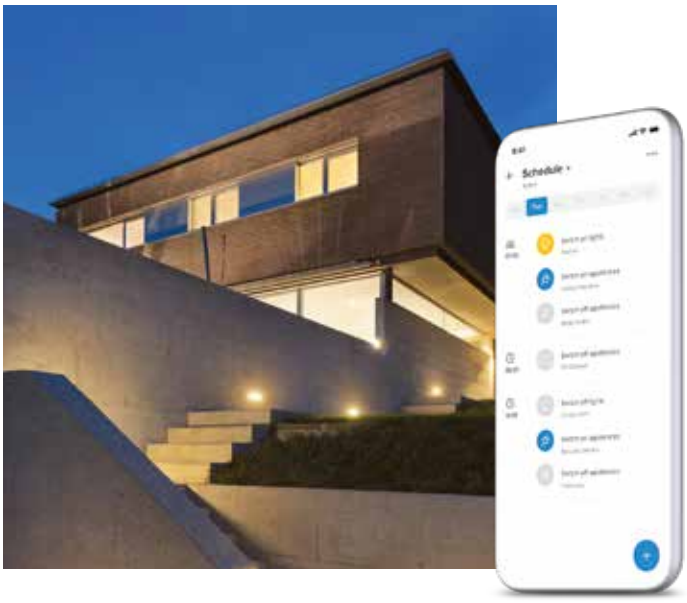
VOICE COMMAND

You can control your system with your voice thanks to your favourite voice assistant.

Works with Apple Home

works with Google Home

works with alexa



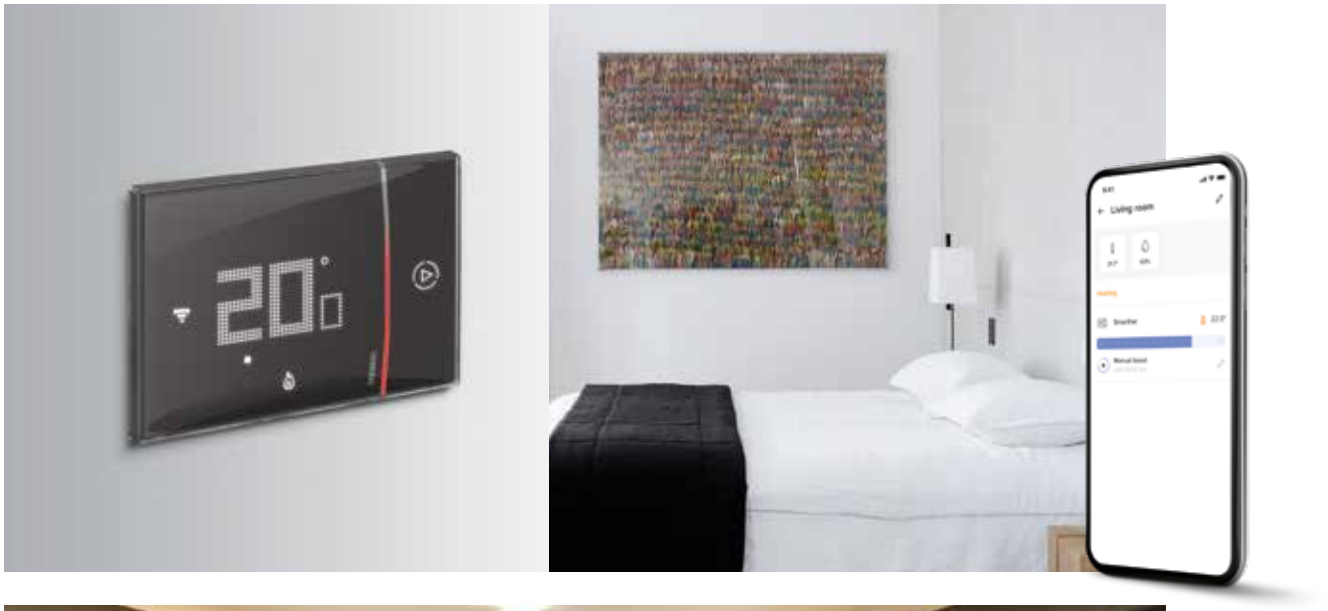
PLANNED PROGRAMMING

Program the activation of lights, shutters and loads connected to sockets based on your needs. Some examples:

- automatically switch on the garden lights at sunset and switch them off at sunrise;
- switch on some lights and activate some shutters to simulate the presence of someone in the house when on holidays.

Smart electric system

MANAGEMENT OF THE TEMPERATURE
Remotely check and manage the temperature inside your home using your smartphone and installing the connected thermostat Smarther with NETATMO.



LIGHTING AT THE DESIRED LEVEL
Adjust the light level for optimum personal comfort. You can do that from the connected Dimmer, the associated wireless controls and the Smartphone, using the Home+Control App.

LOAD CONTROL TO AVOID BLACKOUTS (*)
In overload conditions, the system automatically disconnects the least important load to avoid tripping of the meter (blackout).

ENERGY CONSUMPTION CONTROL
Use your smartphone to check the electricity consumption of your appliances (daily, monthly and yearly.

WIRELESS CONTROL
You can add wireless controls (lights, shutters and sockets), or reposition them at any time depending on your needs.

ALARM NOTIFICATIONS
You can receive warning notifications on your smartphone.

Note (*): contact BTicino for information regarding the availability of the function.

Home + Control

one single App, many connected advantages

Home+Control is the App that makes it simple to supervise all the Livinglight Smart system functions using iOS and Android mobile devices, inside and outside the home.

The Homepage shows all the system information.

WHAT YOUR CUSTOMER CAN DO:

1. Activate and customise **8 scenarios** (4 preconfigured scenarios, coming in, going out, day, night and 4 scenarios customisable by the user);
2. **Display and check the status of lights, shutters, loads connected to sockets and the room temperature;**
3. **Use the Smarther timer thermostat** simply and intuitively;
4. **Check the** total home **consumptions.**
5. **Receive notifications** on the load and system status;
6. **Define the load priority** for black-out prevention*.

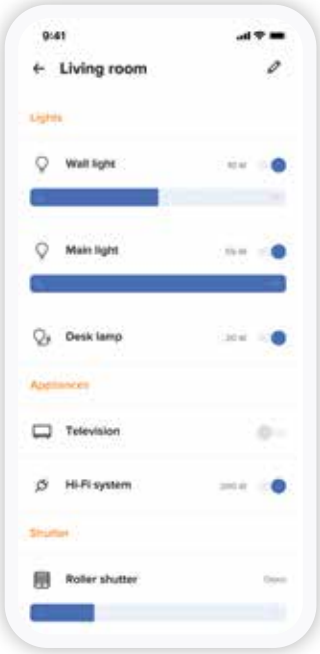
Download on App Store

GET IT ON Google Play

Note (*): contact BTicino for information regarding the availability of the function.

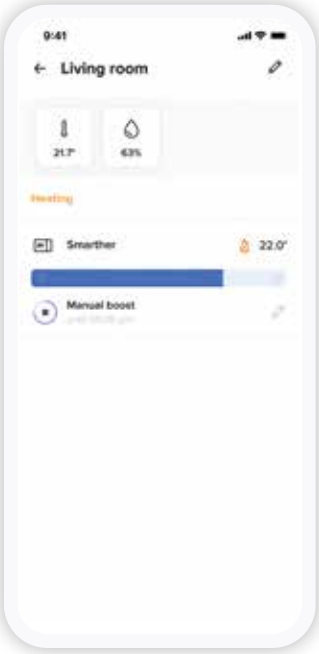
HOME + CONTROL
CONFIGURATION IS EASY, BOTH FOR YOU AND YOUR CUSTOMER.

You simply have to download the App from the Apple or Google store, and follow the guided procedure.

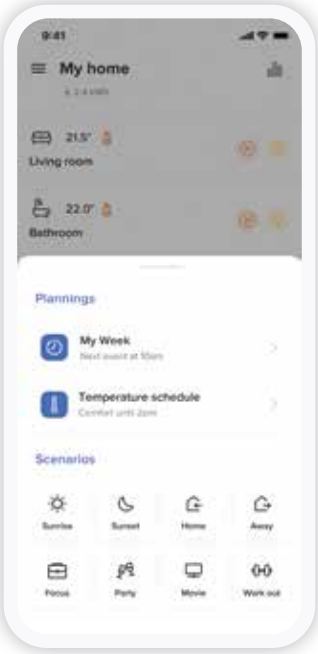


Lights, shutters
and generic loads activations

Consumption
display



Management of the
temperature



Scenario
management

Manage the home also with the voice

Use the Apple, Google and Amazon voice assistants.

Using their preferred voice assistants, your customers can control their homes hands-free: an extremely useful function also for those with mobility problems.

Note: Home Pod, Google Home and Amazon Echo are available from Apple store, Google Store, Amazon, or from authorised retailers.

Works with Apple Home

works with Google Home

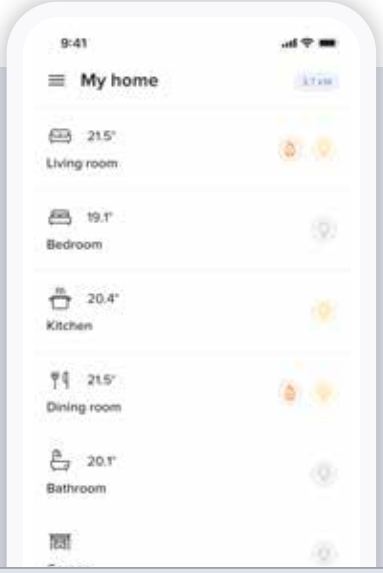
works with alexa

HomeKit is a registered trade mark which is the property of Apple Inc. Google Home is a registered trade mark which is the property of Google LLC, Amazon Alexa is a registered trade mark which is the property of Amazon.com, Inc.

The connected thermostat

Smarther

WITH
Netatmo



WITH THE APP IT'S ALL EASIER

- Remotely manage the thermostat simply and intuitively
- Create and modify the weekly programs
- Manage the thermostat from several smartphones and different users
- Control several thermostats in the same home or different homes
- Manage the thermostat updates
- Combine the voice command with your favorite voice assistant (Amazon Alexa, Apple Home Kit or Google Home)

Works with Apple Home | works with Google Home | works with alexa

What can you do with the BTicino connected thermostat?

SETTING THE PROGRAMS

Using the Home + Control App, it is possible to set preset programs based on your habits

AWAY

If you need to be away from home for a few days you can, via the APP, act remotely to adjust the thermostat (e.g. in antifrost mode) independent of the automatic programming.

BOOST

The Boost function can be used to activate the heating or cooling system for a limited time (30, 60 or 90 minutes), irrespective of the set program and the ambient temperature.

MONITORING OF CONSUMPTIONS

Using the Home + Control App, it is possible to easily manage and monitor consumptions.

MAXIMUM COMFORT IN EVERY ZONE

Using the same App, it is possible to manage several thermostats in the same home or in different homes, as well as set the desired temperature in every room for maximum comfort, thanks to the compatibility with Netatmo smart radiator valves.

Netatmo

The connected thermostat is simple and intuitive

Display the temperature and set it as desired

Display the set room temperature and humidity

Activate the Boost function

LOCAL DEVICE CONTROL

VOICE CONTROL

GEOLOCATION

Air

Square

A Single Range.
Three finishes of the key covers.
Two designs of cover plate.
Countless combinations.

Livinglight

COVER PLATES Air*

Thin like no other

4.5 mm thinness.
Material: metal.
Curved lines which blend with the wall.
Livinglight satin key:
white, tech and anthracite.

MONOCHROME

SOFT

SHINY

4,5 mm

FINISHES: SOFT
Example of CLAY finish

* Not compatible with wireless wall mounted controls

Square

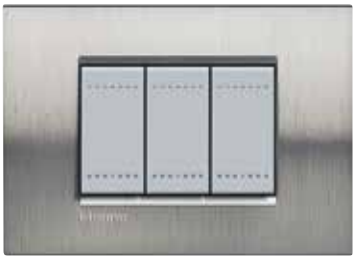
COVER PLATES

KRISTALL

The classic renews itself for a timeless design

9.5 mm thinness
Material: metal, wood, techno polymer
Livinglight satin key: white, tech and anthracite

NEUTRAL



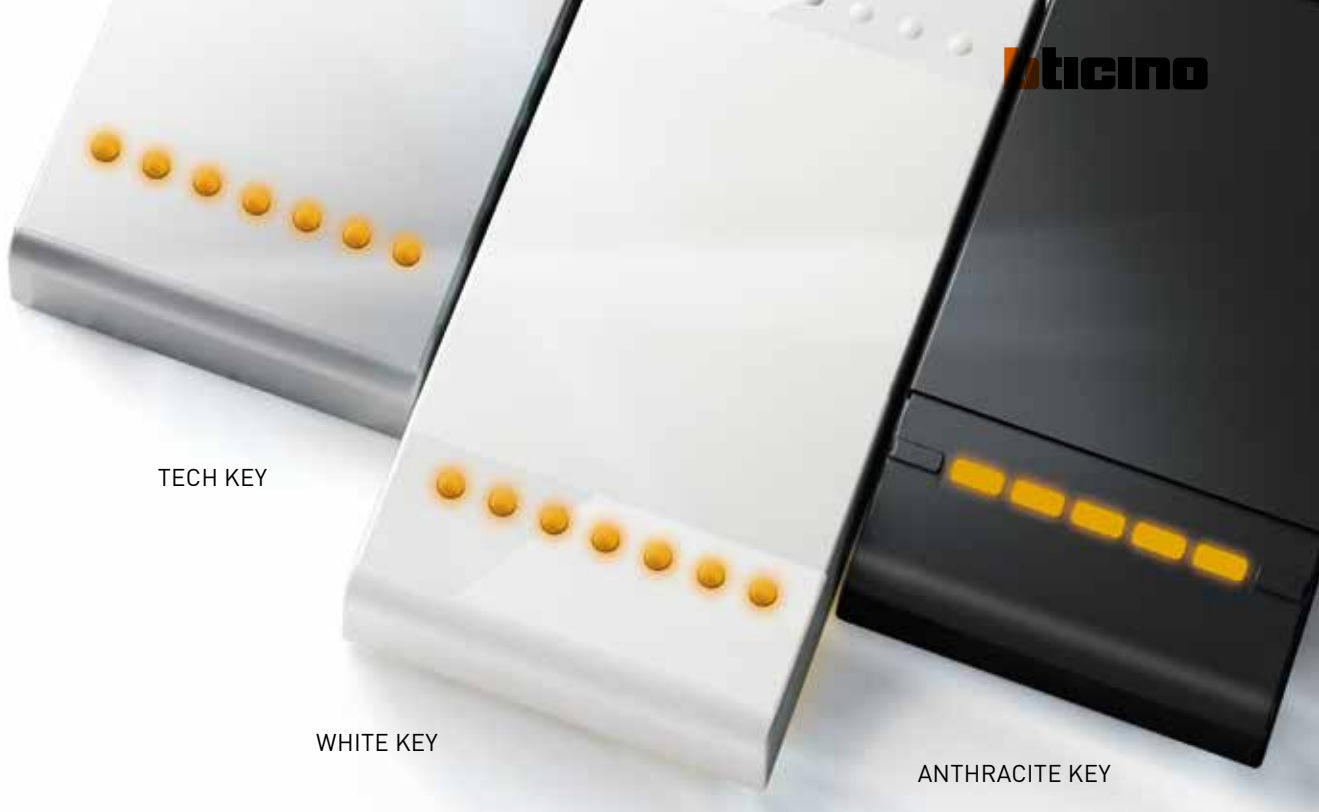
NATURALIA

METALS

WOODS

DEEP

SILK



The design of the controls

FEATURES
Satin finish.
LED backlight.
Ergonomic and noise reduction.
Axial controls with REDUCED depth.
Axial Smart controls.

AXIAL SMART CONTROLS

ROCKER CONTROLS

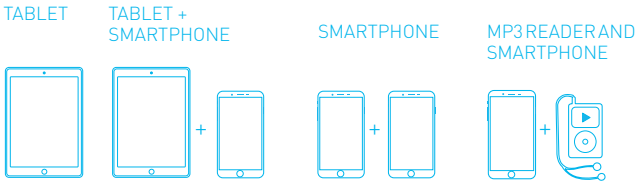
AXIAL CONTROLS
The axial controls are ideal for best taking advantage of the planarity of the new AIR cover plate.

Note: all the smart controls LivingLight with Netatmo are available only in the axial version and blue LED lighting

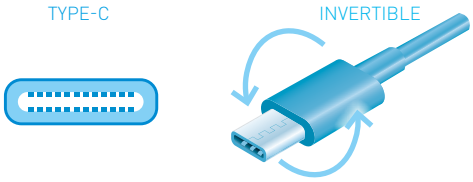
New Type-C USB chargers

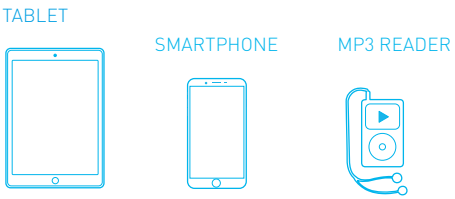
Faster charging and maximum flexibility for all uses.

HIGHER RECHARGING SPEED
Do you need to recharge several phones, or do you wish to reduce charging times? Up to 30 W for 1-module chargers, and up to 3,000 mA in the 2-module versions.

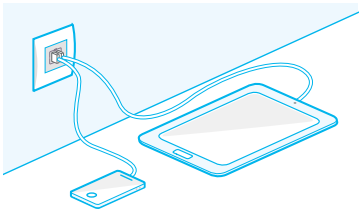


LOOKING AT THE FUTURE
Also available with the new C Type connection compatible with fast charging standards Quick Charge 3.0 and Power Delivery that is becoming more and more in use with the new tablets and smartphones.





FLEXIBILITY OF USE
From the private home to the office, from the hotel to common areas BTicino USB chargers satisfy modern charging needs for every device.



SUITABLE
For all rooms thanks to their small size. Recommended in the bedroom or kitchen. For the quick charge of smartphones and tablets. Allows you to free up sockets.

Single output type C 30 W

Double output type A+C
and single output type C 15 W

The light needed at the right time

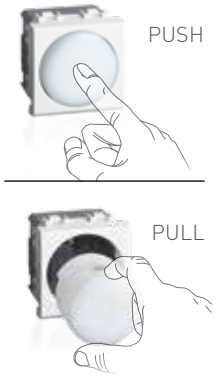
The LED lighting devices contribute to the comfort and security of the home, helping to create comfortable surroundings.

SWIVEL 360° LAMP
Can be turned by 360 degrees.
Particularly suitable for lighting work surfaces (e.g. hob, writing desk, etc.). Like a normal lamp, it can be controlled using standard controls.

DIMMER READING LAMP
Flexible stem. Possibility to direct the lamp light beam. Adjustment of the LED brightness.

DIRECTIONAL LAMP
Ideal for places where people walk such as staircases and corridors. It guarantees correct lighting at night

1 MODULE SAFETY LAMP
Minimum space.
Activation: in case of black-out
It guarantees ample lighting for 2 hours.



NEW REMOVABLE TORCH
Push&pull extraction system.
High light intensity.
Activation in case of black-out.

MyHOME

Install a BUS SCS home automation system, configure it with the HOME+PROJECT app and manage it with the HOME+CONTROL app.

Voice control

Control

BUS

alexa | built-in

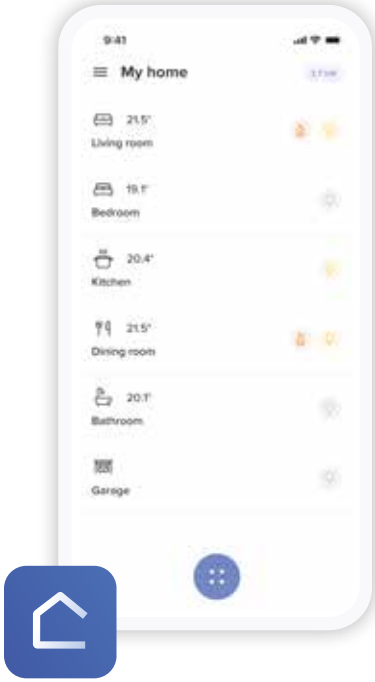
BUS SCS SYSTEM

MyHOME is the high technology BTicino home automation system for the more advanced electric systems in terms of comfort, safety, energy savings, audio/video communication and local or remote control.
The heart of the system can be the server MYHOMESERVER1 or the new Classe 300EOS with Netatmo, a connected video door entry that also act as a server for the integration of all the system functions that can be managed through the specific HOME + CONTROL App.

APP HOME + CONTROL

Through HOME + CONTROL it is possible to:

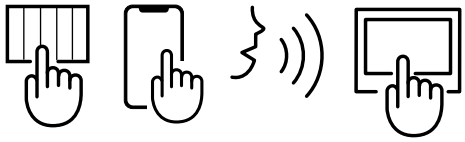
- Display and control the status of lights automations and loads connected to the sockets;
- Adjust the temperature and create dedicated programs;
- Check the home consumption;
- Receive notifications about the system status;
- Define the load priority for the anti-black-out prevention;
- Create, customize, manage scenarios, schedules and automations.



App HOME + CONTROL

EVERYTHING UNDER CONTROL

Thanks to MyHOME, end users can manage their homes in full freedom: using manual controls, Touch Screen devices, the home automation menu of the Classe 300EOS with Netatmo internal unit, Smartphones with the HOME + CONTROL App and through the Voice Control Alexa built-in and also with the Amazon and Google vocal assistants.



Display thermostat

Classe 300EOS
with Netatmo (*)

VDE BUS

alexa built-in

Third-party products
and devices

Indoor and outdoor
Netatmo cameras

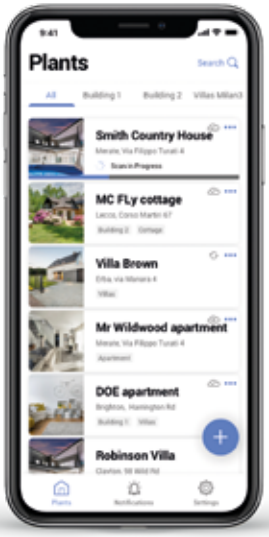
APP HOME + PROJECT

The installer App for easy system configuration and design, available in two versions:

- Web App, dedicated for the design phase of the installation and available at https://homeproject.legrand.com;
- Mobile App, for on-site system configuration using your iOS and Android Smartphone.

Simple configuration, in just 3 steps:

1. Design the system at the office or directly on site: create the project with the list of rooms and objects. Archive the created projects and use the copy/paste function to replicate the structure of one in installation over other projects.
2. Configure the system on site: connect to the system through the Wi-Fi network generated by the web server and associate commands with actuators to define their functions.
3. Hand the system over to your Customer: all your Customers will manage the functions with the HOME + CONTROL App.



App HOME + PROJECT

NOTE (*) Install Classe 300EOS with Netatmo as Gateway in case of new installations in which the video door entry system is planned. In case of new installations without the video door entry function or when this function is provided but not with Classe 300EOS with Netatmo, the standard MyHOMEServer1 must be used.

VOICE CONTROLS

Control the MyHOME functions with your voice

With BTicino devices

CLASSE 300EOS WITH NETATMO: THE FIRST VIDEO INTERNAL UNIT WITH BUILT-IN ALEXA

Enjoy the full Alexa experience interacting with all its functions, such as: Custom routines - Smart Home - To set the clock alarms - Memos and video door entry functions. Also compatible with HOMEKIT.

alexa | built-in

VOICE CONTROL WITH BUILT-IN AMAZON ALEXA VOICE ASSISTANT

Innovative device without cover plate with built-in Amazon Alexa voice assistant for flush mounted installation. Ideal for installing in each room of the home a voice control for the management of MyHOME.

alexa | built-in

Or with Google and Amazon voice assistants

Thanks to the integration of MyHOME with the Google Home and Amazon Alexa voice assistants you can now control the lights and controlled sockets and, using the scenarios, the shutters, burglar alarm, ideal temperature and the music played by the system using your voice as well.
An important functionality which improves the comfort and usability MyHOME, especially by old people or long-stay patients who cannot interact with the manual controls.

As well as asking for information on the news, weather, times etc. you will be able to interact with the MyHOME system by using voice controls of the following type:
- "Ok Google, switch off all the lights"
- "Alexa, raise the living room shutters"
- "Alexa, welcome me home".

works with Google Home

works with alexa

YOU ASK, ALEXA ANSWERS.
Use your voice to activate the home automation functions of your home: lights, shutters, scenarios, or ask for any other information.

Note: with the "Welcome me home" scenario, it is possible to activate lights and shutters and disable the burglar alarm.

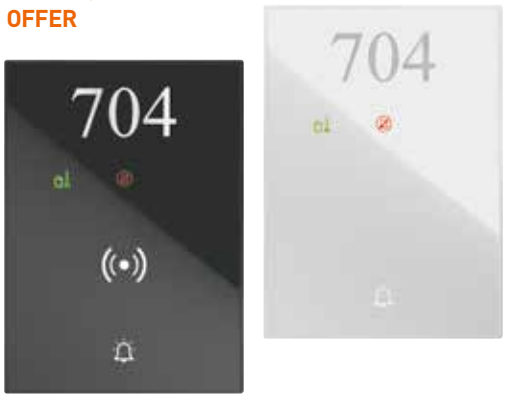
Note: with the "Relax" scenario, it is possible to activate lights and shutters, set a comfort temperature and listen to the preferred music through integrated third-party sound systems.

MANAGEMENT OF THE ROOMS AND THE COMMON AREAS
Using the management software it is possible to supervise and control in real time the status of the rooms, and interact with them.

Solutions for Hotel

The MyHOME technology offers specific solutions capable of meeting the needs of customers as far as:
available services, comfort, simplicity of interaction with products and functions.
A complete offer for a state of the art electric system also inside the hotel room.

PREMIUM OFFER



OUTSIDE THE DOOR INDICATOR + KEY CARD READER
DND (do not disturb)
MUR (make up the room)

LED LAMP
with "do not disturb - make up room" notification diffuser; bell and badge reader

"DO NOT DISTURB - MAKE UP ROOM" notification pushbutton

BADGE HOLDER
for room power connection (power on)

THE CORRECT ATMOSPHERE, WITH JUST ONE MOVEMENT

DIMMER READING LAMP

DIGITAL THERMOSTAT
MYHOME

MYHOME 8-KEY
CONTROL (CUSTOMISABLE)

CONNECTION, ENTERTAINMENT AND MULTIMEDIA FEATURES

HDMI AND USB CONNECTORS
for electronic devices such as dvd players, digital cameras and mp3 readers

THE FUNCTION IS IMMEDIATELY RECOGNISABLE

PUSHBUTTONS
for blind opening regulation, bed head and bedside cabinet light level adjustment

DIGITAL CONTROL OF THE TEMPERATURE

PREMIUM OFFER

DIGITAL TEMPERATURE PROBE
with display and touch controls

Technology and flexibility in the office

All the network at hand's reach: from electric distribution to data and audio/video signal management structured cabling systems.

MAXIMUM INTEGRATION
LIVINGLIGHT can be installed in all the Interlink solutions: columns, work stations, protruding towers and pop-up underfloor boxes.

SINGLE-FACE COLUMN

MEETING ALL CONNECTION REQUIREMENTS
Full aesthetic coordination of LIVINGLIGHT with the different systems.
- BTNET, structured cabling system,
- Audio/video signals and data distribution.

AUDIO AND VIDEO CONNECTORS

NEW RJ45 TOOLLESS CONNECTORS

POP-UP UNDERFLOOR BOXES

UNDERFLOOR BOX

PROTRUDING TOWER

WORKSTATION

LIVINGLIGHT AIR - 2 MODULE AREA INSTALLATION SYSTEM

Cover plate finishing

MONOCHROME
Material: zamak

Pure white - **BN**

Tech - **TE**

Anthracite - **AR**

SOFT
Material: zamak

Street - **ST**

Clay - **CY**

Sand - **SB**

Blue moon - **BM**

SHINY
Material: zamak

Pewter - **PT**

Palladium - **PL**

Satin gold - **OF**

Satin nickel - **NK**

Pearl white - **PR**

LIVINGLIGHT SQUARE COVER PLATES - 2 MODULE AREA INSTALLATION SYSTEM

Cover plate finishing

METALS
Material: zamak

Ice gold - OA

Bronze - BZ

NATURALIA
Material: zamak

Native - NA

Silver -AG

Brushed steel - ACS

SILK
Material: zamak

Park - PK

Square - SQ

Brick - RK

Avenue - AE

Club -CB

SQUARE COVER PLATE CODES
2 modules - **LNA4802...**
2+2 modules - centre distance **71 mm - LNA4802M2...**
2+2+2 modules - centre distance **71 mm - LNA4802M3...**
2+2+2+2 modules - centre distance **71 mm - LNA4802M4...**
2+2 modules - centre distance **57 mm - LNA4832M2...**
2+2+2 modules - centre distance **57 mm LNA4832M3...**

DEEP
Material: polymer plastic

Green - VD

Orange -OD

Blue - AD

KRISTALL
Material: polymer plastic

London fog - KF

Acquamarine - KA

Cold grey - KG

NEUTRAL
Material: polymer plastic

Anthracite - AR

White - BI

Tech - TE

ESSENCES
Material: solid wood

Cherrywood -LCA

Bamboo - LBA

Walnut - LNC

LIVINGLIGHT AIR - 3 MODULE AREA INSTALLATION SYSTEM

Cover plate finishing

MONOCHROME

Material: zamak

Pure white - **BN**

Tech - **TE**

Anthracite - **AR**

SOFT

Material: zamak

Street - **ST**

Clay - **CY**

Sand - **SB**

Blue moon - **BM**

AIR COVER PLATE CODES
2 modules - **LNC4802...**
3 modules - **LNC4803...**
4 modules - **LNC4804...**
7 modules - **LNC4807...**
3+3 modules - **LNC4826...**

SHINY

Material: zamak

Pewter - **PT**

Palladium - **PL**

Satin gold - **OF**

Satin nickel - **NK**

Pearl white - **PR**

LIVINGLIGHT SQUARE COVER PLATES - 3 MODULE AREA INSTALLATION SYSTEM

Square cover plate finishing

METALS
Material: zamak

Ice gold - **OA**

Bronze - **BZ**

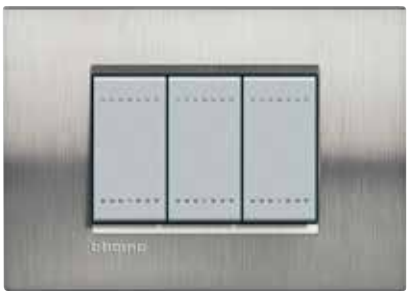
Steel - **AC**

Moonlight silver - **GL**

NATURALIA
Material: zamak

Native - **NA**

Silver - **AG**



Brushed steel - **ACS**

SILK
Material: zamak

Park - **PK**

Square - **SQ**

Brick - **RK**

Avenue - **AE**

Club - **CB**

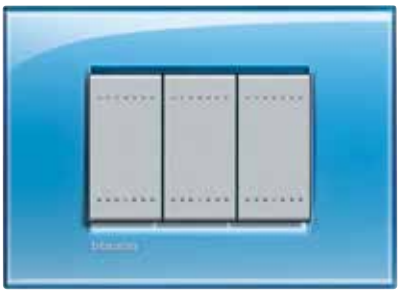
CODES OF THE LIVINGLIGHT SQUARE COVER PLATES
2 modules - LNA4802...
2 modules - LNA4819*...
3 modules - LNA4803...
4 modules - LNA4804...
7 modules - LNA4807...
3+3 modules - LNA4826...

* 2 centred modules for box 500, 502E, 503E, PB503N, PB502N

DEEP
Material: techno polymer

Green - **VD**

Orange - **OD**



Blue - **AD**

KRISTALL
Material: techno polymer

London fog - **KF**

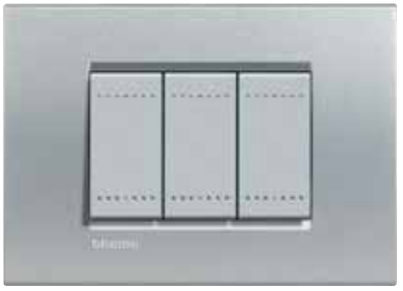
Aquamarine - **KA**

Cold grey - **KG**

NEUTRAL
Material: techno polymer

Anthracite - **AR**

White - **BI**



Tech - **TE**

WOODS
Material: solid wood

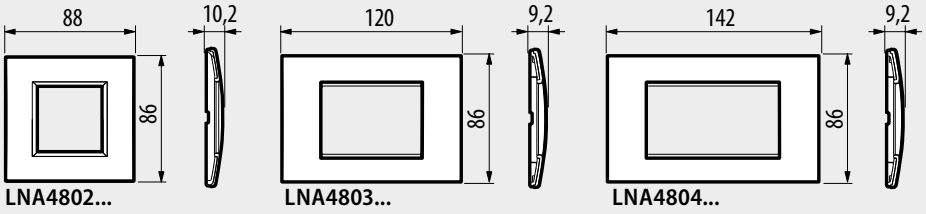
American cherry - **LCA**

Bamboo - **LBA**

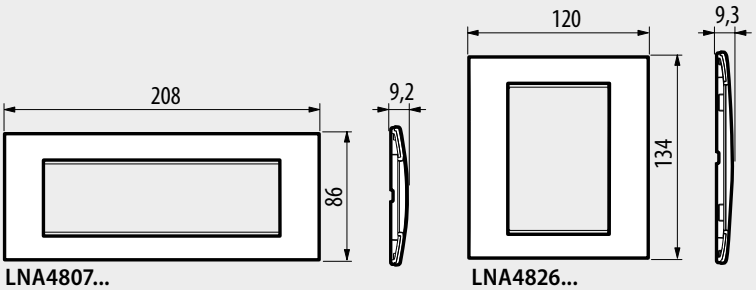
Walnut - **LNC**

DIMENSIONAL DATA
LIVINGLIGHT square cover plates

SQUARE COVER PLATES

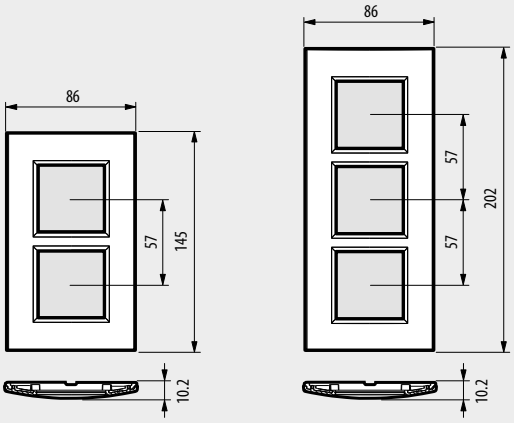


LNA4802... LNA4803... LNA4804...



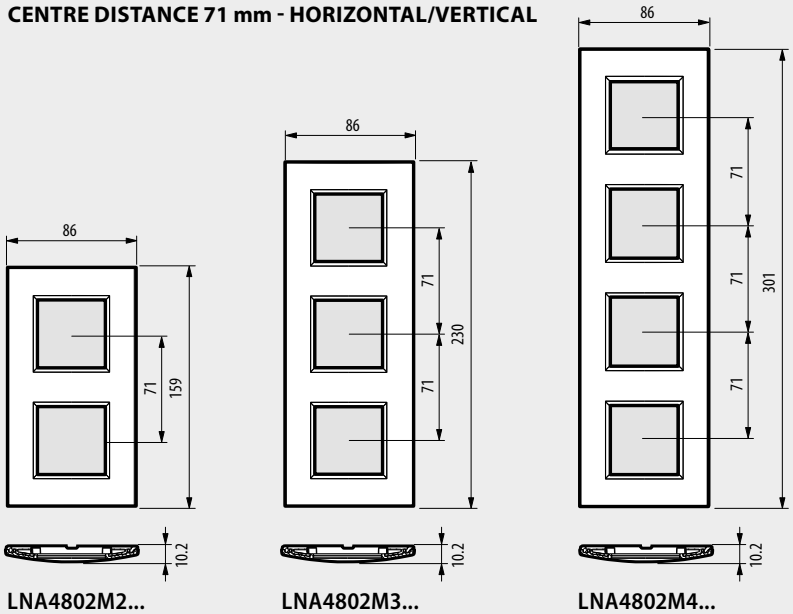
LNA4807... LNA4826...

CENTRE DISTANCE 57 mm - HORIZONTAL/VERTICAL



LNA4832M2... LNA4832M3...

CENTRE DISTANCE 71 mm - HORIZONTAL/VERTICAL

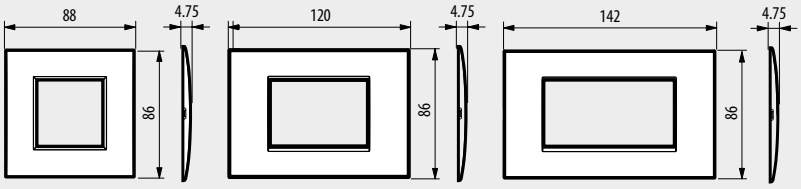


LNA4802M2... LNA4802M3... LNA4802M4...

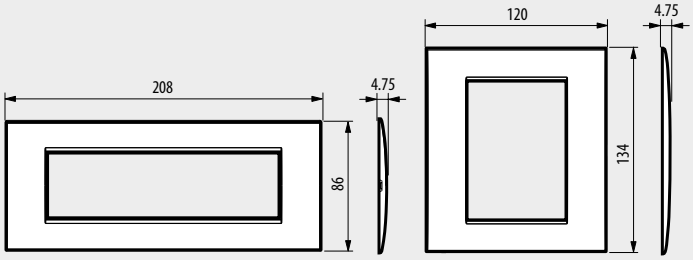
DIMENSIONAL DATA

LIVINGLIGHT AIR cover plates

LIVINGLIGHT AIR COVER PLATES (3 MODULE AREA SYSTEM)

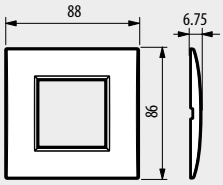


LNC4802... LNC4803... LNC4804...

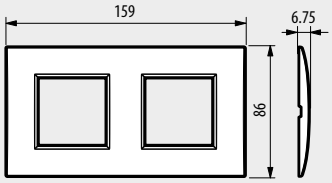


LNC4807... LNC4826...

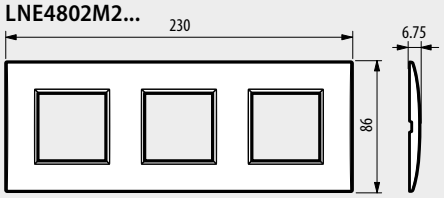
LIVINGLIGHT AIR COVER PLATES (2 MODULE AREA SYSTEM)



LNE4802...



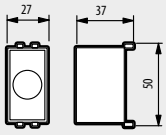
LNE4802M2...



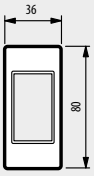
LNE4802M3...

Box and cover plates for rails

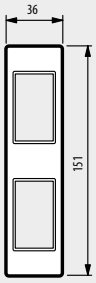
BOX AND COVER PLATES FOR PROFILES



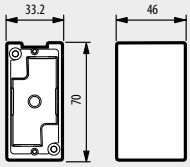
510L



LND4811...

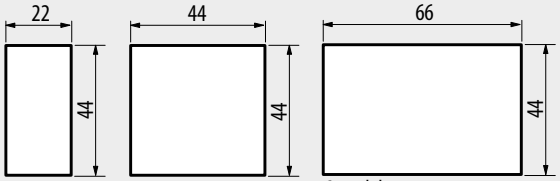


LND4812...



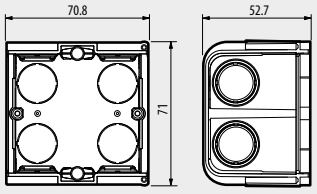
510LN

MODULAR DEVICES

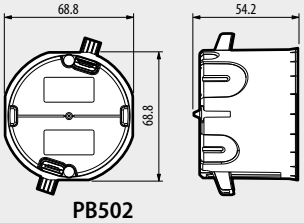


FLUSH MOUNTED BOXES

(for installation of 2 module AIR cover plates)

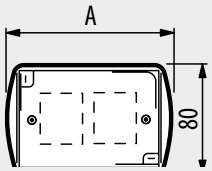


502E



PB502

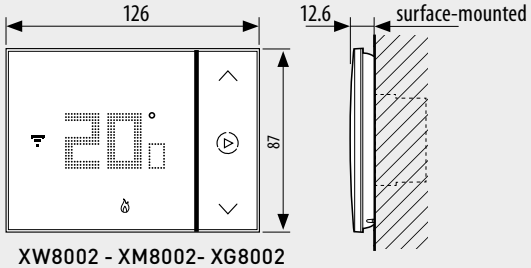
LIVING INTERNATIONAL WALL MOUNTED BOXES



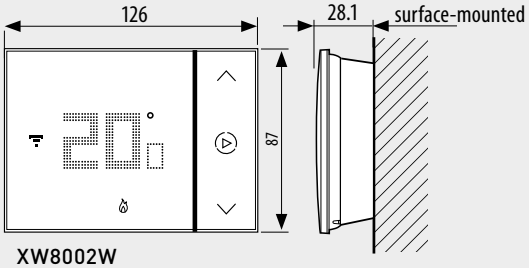
502LP - 503LP - 504LP

Item	A
502LP	93
503LP	120
504LP	140

SMARTHER



XW8002 - XM8002- XG8002

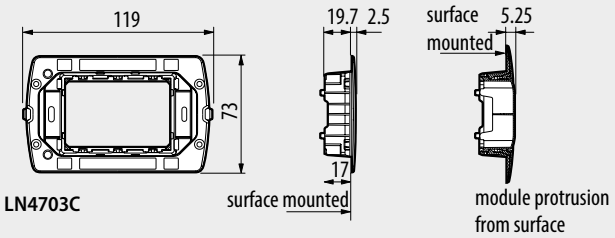


XW8002W

DIMENSIONAL DATA

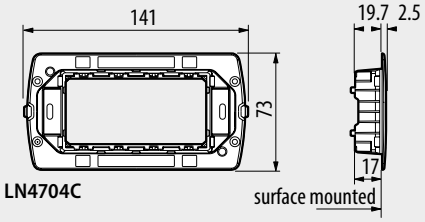
Livinglight AIR supports

3-MODULE SUPPORT



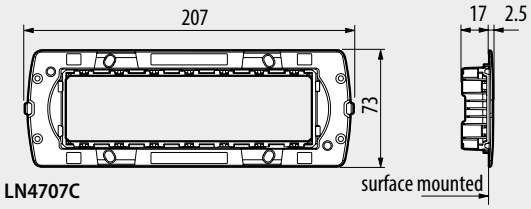
LN4703C

4-MODULE SUPPORT



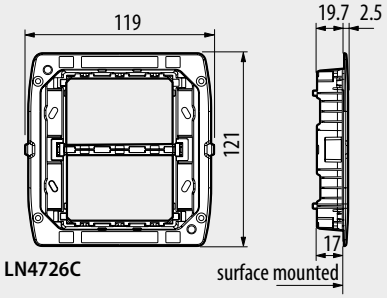
LN4704C

7-MODULE SUPPORT



LN4707C

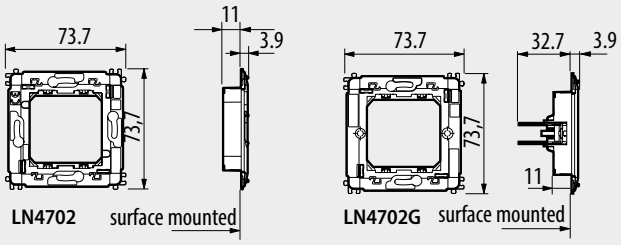
3+3-MODULE SUPPORT



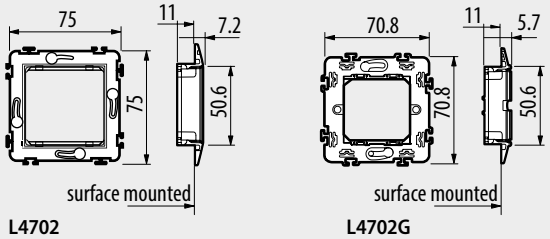
LN4726C

Livinglight / Living International supports

2-MODULE SUPPORT

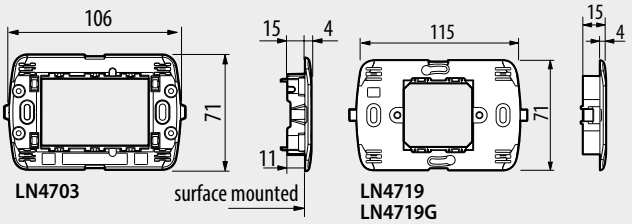


LN4702 LN4702G



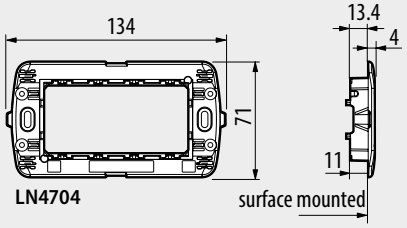
L4702 L4702G

3-MODULE SUPPORT



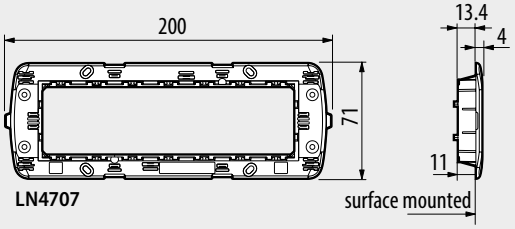
LN4703 LN4719 LN4719G

4-MODULE SUPPORT



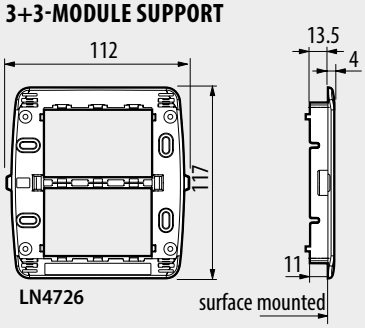
LN4704

7-MODULE SUPPORT



LN4707

3+3-MODULE SUPPORT



LN4726

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