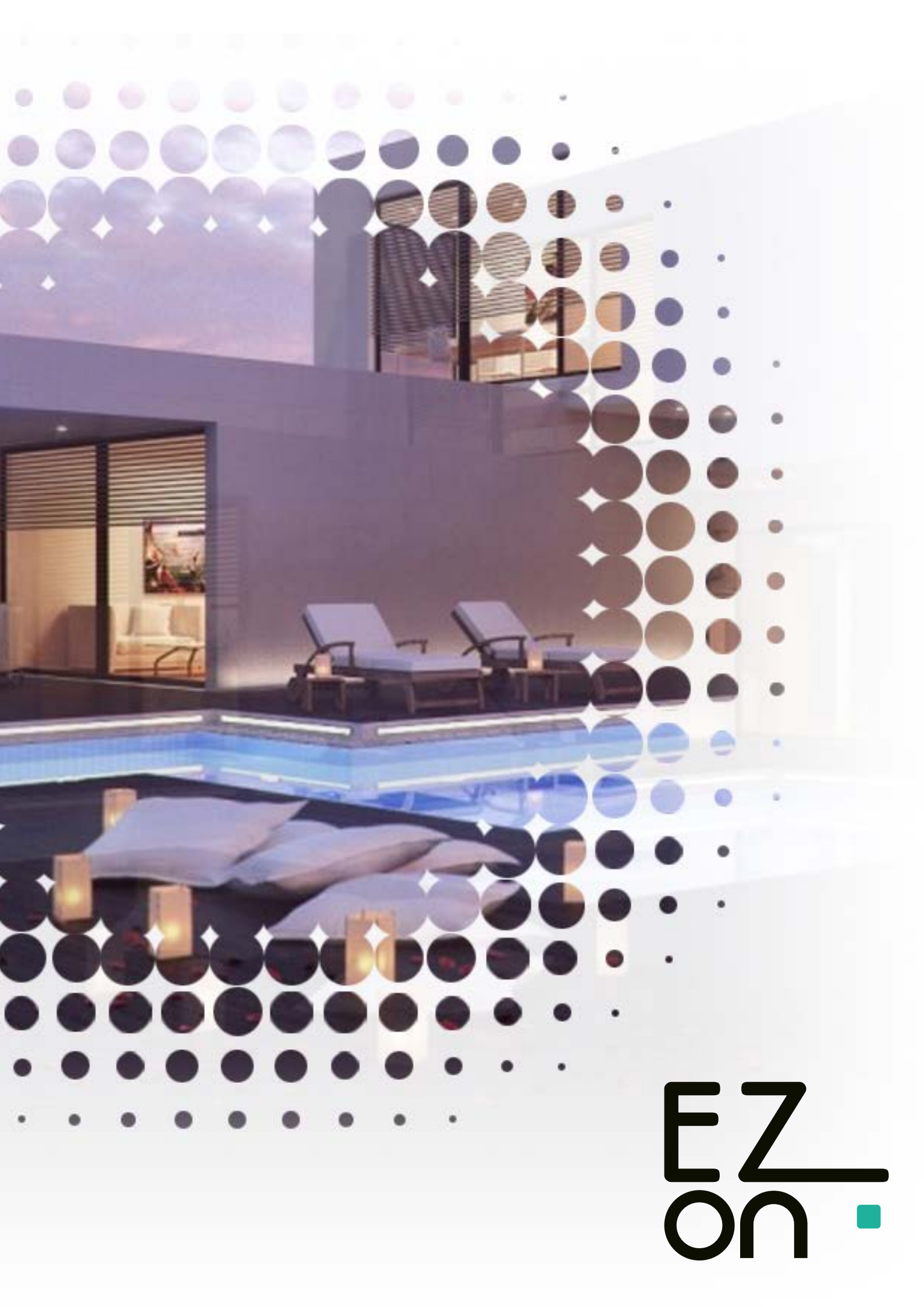


HOME AUTOMATION:

Home automation, from the union of the term domus, which in Latin means "house", and the Greek suffix ticos, which indicates the disciplines of application, is the interdisciplinary science that deals with the study of technologies suitable for improving the quality of life in the home and more generally in anthropic environments. This highly interdisciplinary area requires the contribution of many technologies and professionals, including construction engineering, architecture, energy engineering, management engineering, automation, electrical engineering, electronics, telecommunications, information technology and design.

(FONTE WIKIPEDIA)

HOME AUTOMATION:



It is the study and application of a complex of technologies based on computer and electronic engineering, with the objective of creating a series of integrated devices that allow automating and facilitating the fulfillment of the various operations usually carried out in a building. Some examples of home automation applications are the control of the heating system, some household appliances, the kitchen and home lighting. The main purposes of home automation are: optimizing the plant engineering part of buildings in terms of functionality, safety and energy saving; provide assistance to people who are isolated or disabled; Home automation plays an important role in making equipment, systems and systems foreseen in an architecture 'intelligent' (intelligent architecture). The intelligent building, with the support of new technologies, allows the coordinated, integrated and computerized management of technological systems (air conditioning, water, gas and energy distribution, security systems), computer networks and communication networks, for the purpose to improve management flexibility, comfort, safety and energy saving.

(FONTE TRECCANI)

WHAT IS HOME AUTOMATION?

The **Smart Home** or home automation home is therefore a home equipped with technology that improves the quality of life. With the term **Smart Home** we refer to the intelligent or connected home.
Installing a home automation system allows you better energy control, more comfort and safety. Think about all the times you've left the house in a hurry and forgotten the lights on or the shutters up. The **Smart Home** allows you to totally or partially automate your home. It will thus be possible to control it remotely with a smartphone and an internet connection.

- SMART LIGHTS
- VOICE ASSISTANT
- CALENDAR SCHEDULES
- SCENARIOS
- REMOTE CONTROL
- SMART SOCKETS
- CONSUMPTION CONTROL
- SHADING CONTROL
- LIGHT SENSOR
- APPLIANCES CONTROL

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What are the advantages of a Smart Home

COMFORT

The smart home is synonymous with comfort, because it allows you to manage everyday activities with a simple gesture. You will be able to turn on the lights, the TV, the heating or raise and lower the shutters while sitting comfortably in your armchair with your voice through your favorite voice assistant or from wherever you want with an internet connection and your smartphone.
Inside the Smart Home, every single device (thermostat, shutter, switch...) or groups of devices simultaneously (scenario) are programmed and designed to adapt to the most diverse needs.

RISPARMIO ENERGETICO

Home automation systems allow the application of functional and intelligent scenarios. They can, for example, turn the lighting on or off when a person passes by, adjust the intensity of the lamps based on the sunlight.
They also allow you to activate or deactivate the heating/air conditioning automatically based on your habits, so as to avoid wasting energy but without sacrificing comfort.

EFFICIENZA ENERGETICA

According to the UNI EN 15232 standard, studies carried out on smart homes indicate that energy savings are around 30% compared to a traditional home.

Many small automatic actions such as regulating the intensity of the light according to needs, operating the shutters to exploit solar energy, awareness of consumption which allows you to program the activation of some household appliances in the time slots in which the Energy costs less, these are just some examples of how it is possible, with a few simple measures, to contribute to reducing environmental impact.



INCREMENTO DEL VALORE DELL'IMMOBILE

Installing a home automation system allows you to increase the commercial value of the property, giving it greater prestige and market in the event of sale.

The most advanced home automation systems allow you to expand the system in a modular way, adding new components according to needs which can also change over time or based on economic availability: you can start from a basic system and over time implement new ones modules and features.

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Why choose ezon.io

ezon.io offers you all the advantages of other home automation systems but also several pluses that distinguish it from the competition.

ezon.io is a revolutionary system, in fact, unlike others **it does not force you to modify or replace your system.**
The ezon.io modules, thanks to their small dimensions, were created to be **inserted behind your plates** in the 502/503/504 cassettes... all you need is a screwdriver, some small changes to the wiring and you're done. This way you will avoid expensive and dusty building work.

Traditional home automation systems are controlled by a single control unit and in the event of a fault the entire system becomes unusable until the intervention of a specialized technician.
ezon.io, on the other hand, **does not require a control unit to manage the system**, but the various modules create a mesh network between them, within which the components constantly communicate with each other and **in the event** of a possible but unlikely **breakage or malfunction of a device does not compromise the functioning of the rest of the system.**

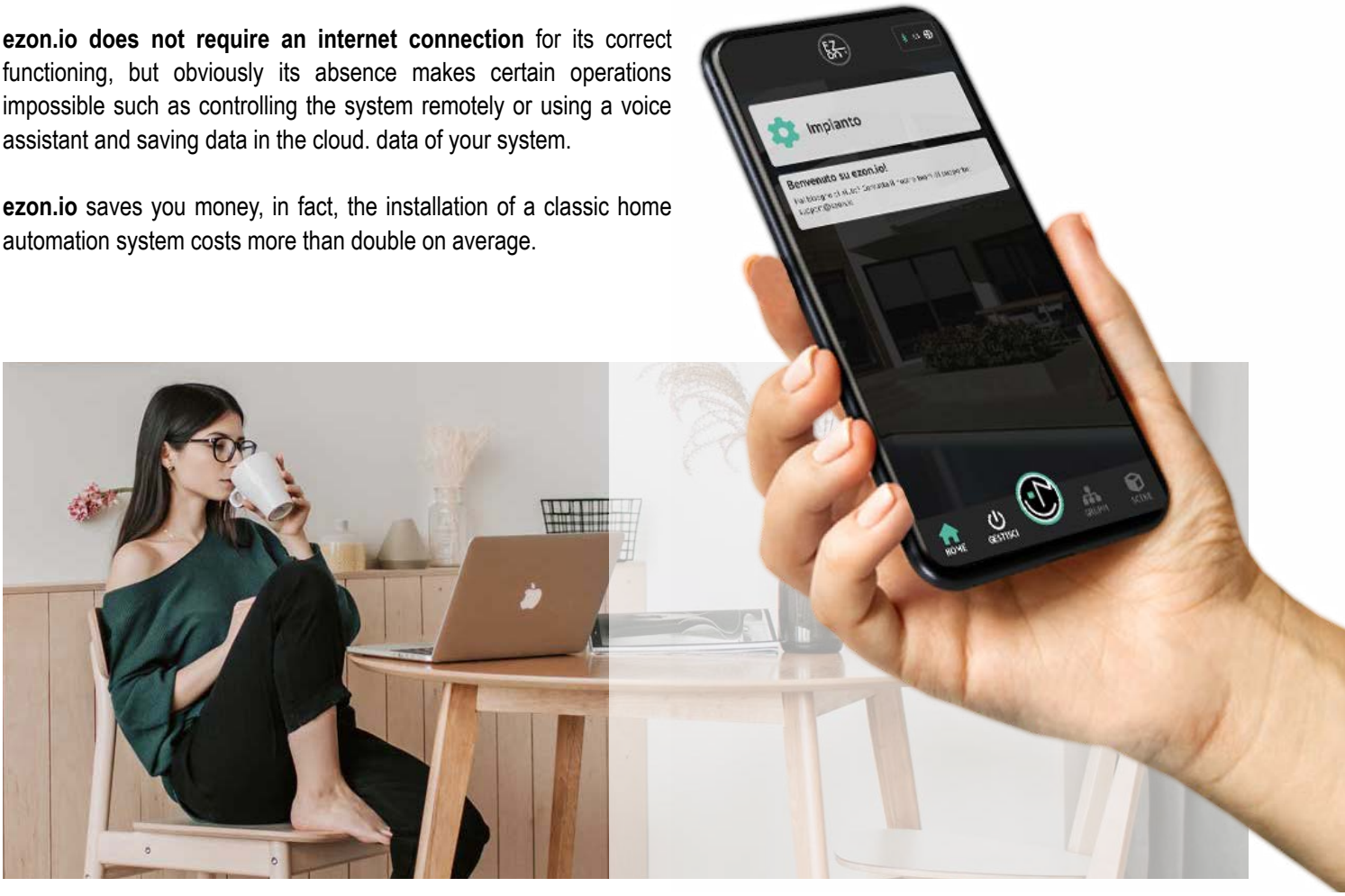
ezon.io is managed and programmed through a single simple and intuitive APP, therefore it does not require programming of the devices carried out by a specialized technician with software exclusively in his possession.

The ezon.io APP is easy to use and allows you to modify the operation of your modules (buttons, switches, diverters, etc.) in a few seconds whenever you want to meet your needs, all you need is that your knows how to use a smartphone.

ezon.io is a modular system, you can start with one device and then continue until you make your entire home smart. When you want and how you want.

ezon.io does not require an internet connection for its correct functioning, but obviously its absence makes certain operations impossible such as controlling the system remotely or using a voice assistant and saving data in the cloud. data of your system.

ezon.io saves you money, in fact, the installation of a classic home automation system costs more than double on average.



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The Smart Home solution that makes your home smart

ezon.io is the **always connected** and **reliable** solution, that **makes** your **electrical appliances smart.**
Without doing **any masonry work.**

Easy, Smart, Powerful and safe.

Customize your spaces to suit all your needs. Don't compromise.

MADE IN ITALY

SMART LIGHTS

APPLIANCES CONTROL

SMART SOCKET

CONSUMPTION CONTROL

VOICE ASSISTANT

SHADING CONTROL

REMOTE CONTROL

LIGHT SENSOR

CALENDAR SCHEDULES

AND MORE

All this without imposing aesthetic constraints.

Our devices are so small that they can be integrated into your system without changing its appearance.
Choose the switch you prefer, ezon.io is compatible with all the major manufacturers on the market.

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The Smart Home solution that makes your home smart

ezon.io likes your home whatever is



Our devices are so small that they can be easy integrated into your facility without changing the aesthetic.

ezon.io APP

A single APP for your entire home.

Our very powerful APP, available for iOS and Android, allows you to manage, configure and program all your ezon.io modules.

Download on App Store

GET IT ON Google Play



DEVICES

No limits. Manage all the ezon.io devices of your home: lights, plugs, motorized shades... and much more.

GROUPS

Turn on, turn off or manage a set of ezon.io devices in just one touch.

INPUT

Configure the operations of your buttons or sensors. Define working hours and strategies.

ENERGY

Check your consumption status, and organize the priorities for the automatic detach / rearm of your household appliances.

SCENES

Create, experiment and edit scenarios. Simplify your daily actions.

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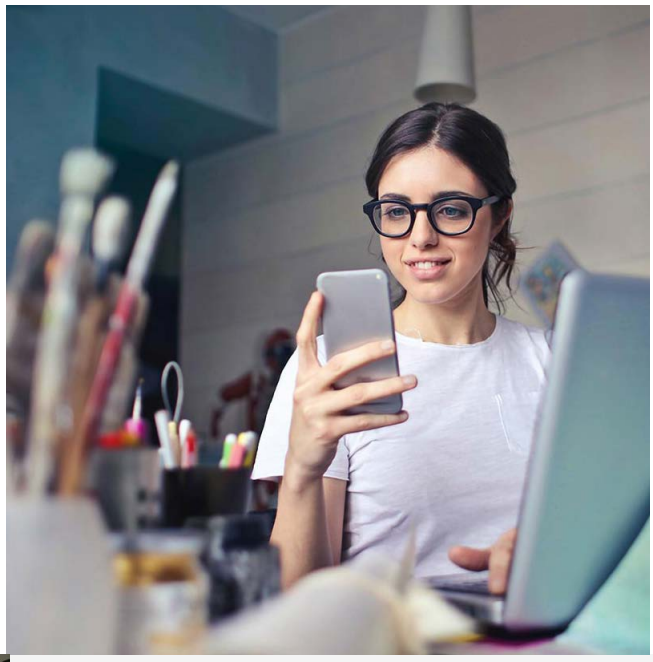
Lighting

Set. Turn on. Enjoy your home.

Whoever you are and whatever your home looks like **ezon.io** is for you.

We heavily focused on lighting to give you the right atmosphere, everytime.
Without necessarily having to replace your lamps, ezon.io allows you to control through your traditional switches, our portable buttons or the APP every light fixture.
You can organize your lamps into groups or you can even create entire scenarios that allow you to quickly recall the perfect situation in just one click.

Do not add any boundaries to your imagination, with ezon.io, you can do what just pop up in your mind in no time.





With ezon.io you can..

- Turn on the lights wherever you are.
- Enhance your non-smart switches, without changing them.
- Add new control points without making any masonry intervention.
- Control your lights even from the office.
- Control multiple lights at the same time.
- Create entire scenarios and recall the perfect ambiance in just one click.

With an ezon.io module and our APP you will be ready to start.

E se Want to gift your home a little facelift?
Find out the Illunaluce x ezon.io design LED lamps collection.



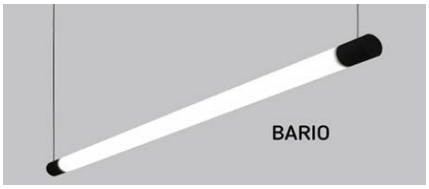
ILLUNALUCE

Thanks to our collaboration with Illunaluce, the **ezon.io** tech is now i**ntegrated in LED** design smart lamps, completely designed and made in Italy.

All the **Illunaluce x ezon.io smart lamps** are dimmable and avalable in different color temperatures (warm white 3000°K, cold white 5000°K) and RGB.

You can change every property via ezon.io Switch, ezon.io Touch, ezon.io Remote Control, APP and ezon.io Light Hub.









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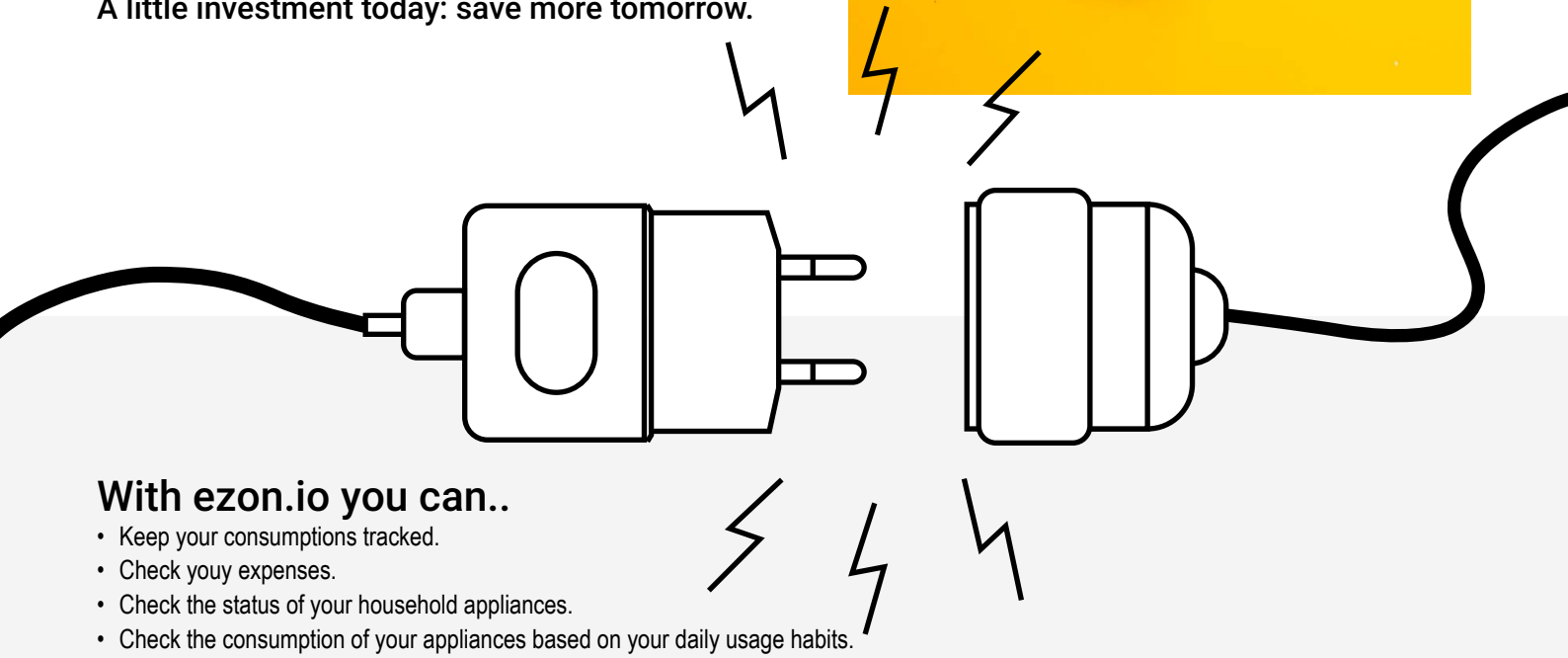
Consumption control

Check consumption and optimize your energy costs.



Within the consumption control integrated into the **ezon.io APP**, you can now keep **monitored the consumption** of every household appliance.
This will allow you, not only to monitor your monthly energetical costs but also to make eco-conscious decisions based on real data about the status of your appliances (an old and outdated household appliance could cost you more than buying another one, on the long term).

A little investment today: save more tomorrow.



With ezon.io you can..

- Keep your consumptions tracked.
- Check youy expenses.
- Check the status of your household appliances.
- Check the consumption of your appliances based on your daily usage habits.

With an ezon.io module and our APP you will be ready to start.



An eco-conscious choice.

Reduce your environmental impact while saving on the electricity bill.

Controlling your energy consumption will no longer be a problem.
All you need to do is purchase **1 ezon.io Energy Manager**, for each appliance you want to monitor and control consumption directly on the APP.

With the same **ezon.io Energy Manager** module you can, at the same time, use the load **management functionality**.

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Load management

Mai più corse disperate verso il contatore



With the **ezon.io** load management solution you will say **“Bye” to consumption limit exceedings** that could lead to forced **black-outs**.

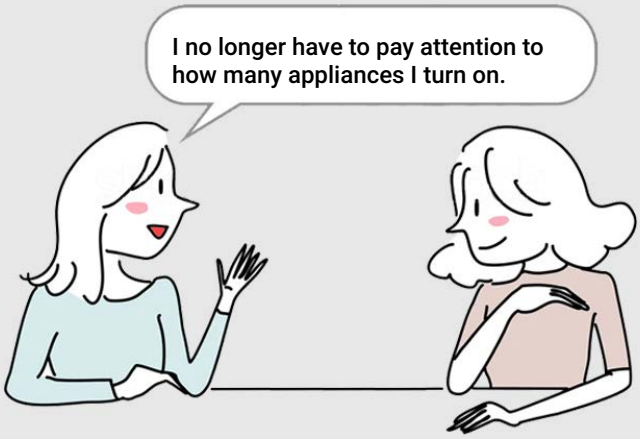
Thanks to our tech, you can decide the **priorities of each appliance**.

When the (configurable) warning threshold is met, **ezon.io** will detach (and rearm) of every single appliance, without any black-out.

With ezon.io you can..

- Turn on multiple appliances at the same time.
- Manage the priorities of detach / rearm of your household appliances.
- Check the consumptions of a specific appliance, on a specific situation.
- Calculate your expenses.

With an ezon.io module and our APP you will be ready to start.





Managing your appliances will no longer be a problem.
All you need to do is purchase **1 ezon.io Energy Manager**, for each appliance you want to make smart and manage its operating priority directly via the APP.

With the same **ezon.io Energy Manager module** you can, at the same time, use the consumption control functionality.

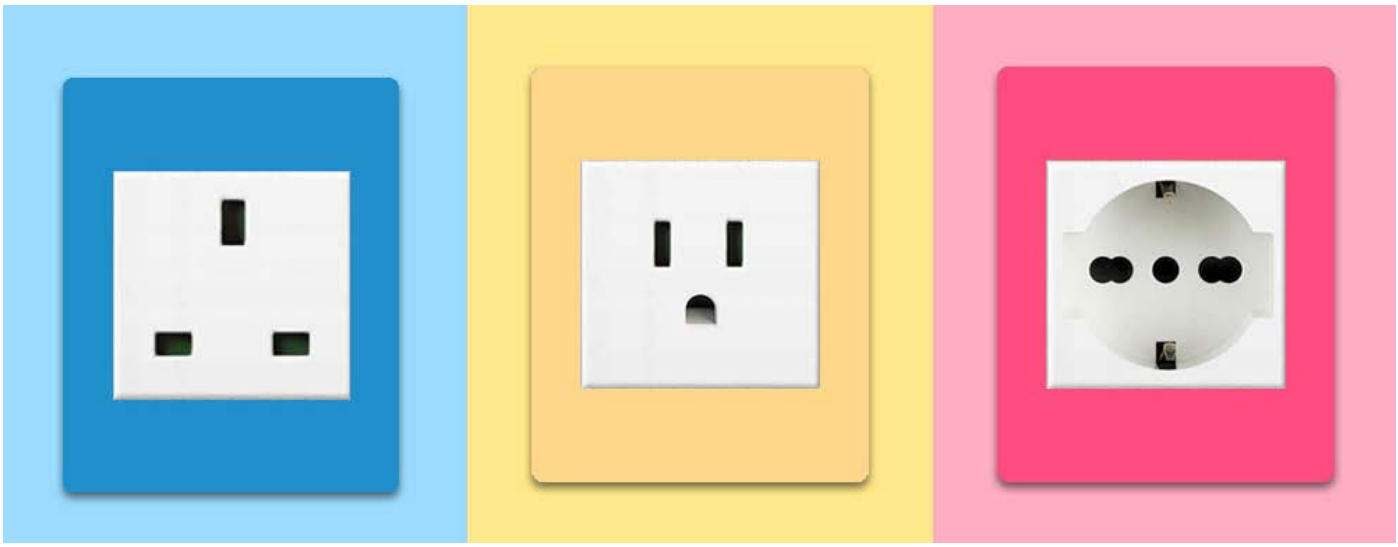
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The Smart Home solution that makes your home smart

Smart sockets

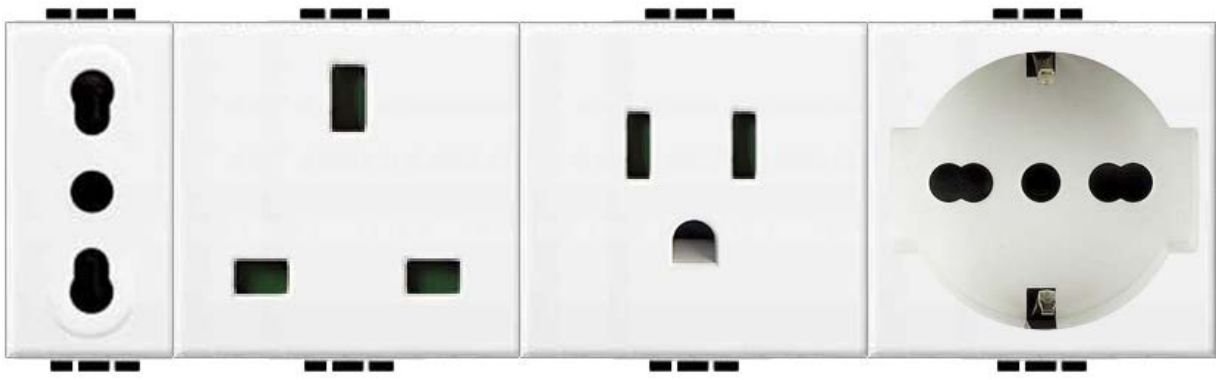
Smart. Invisible. Programmable.



Never use again hard to hide, bulky external devices that clutter your room.

The **ezon.io** modules are meant to be hidden behind your existing electrical socket. Without any extra masonry work.

ezon.io integrates behind your socket and is compatible all over the world.



With ezon.io you can..

- Manage your sockets.
- Define status based on hour and day of the week.
- Turn on or off household appliances remotely.
- Disable unnecessary sockets.

With an ezon.io module and our APP you will be ready to get started.

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Remote voice control

Manage your home wherever you are. Even with the voice.

Control your home remotely or through your voice.

ezon.io Hub allows you to manage your home remotely or through your favorite voice assistant (such as Amazon Alexa© or Google Assistant©) thanks to our cloud features.

To use **ezon.io Hub** you need an internet connection with 2.4GHz WiFi access.





With ezon.io you can..

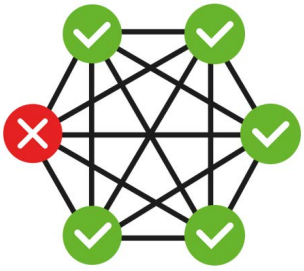
- Control your home wherever you are.
- Use your preferred voice assistant.
- Receive real-time notifications from ezon.io modules.
- View and analyze your consumption graphs.

With an ezon.io module and our APP you will be ready to get started.



Gateway | The hub is a plus but is not mandatory

Smart | each device is autonomous and in the event of a fault it does not influence the operation of the remaining devices.



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Light sensors

Optimize your lighting.
Save on your energy costs.

The ezon.io light sensor allows you to automate the management of your ezon.io modules based on light conditions.

Turn the external garden lights on/off, raise/lower the shutters and adjust the light intensity in the case of **Illunaluce x ezon.io lamps.**







With ezon.io you can..

- Save on the electricity bill.
- Automatically manage your lights.
- Raise the rolling shutters after sunrise or lower them at sunset.
- Operate your lawn sprinklers.

With an ezon.io module and our APP you will be ready to get started..

One sensor. Endless possibilities.

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The Smart Home solution that makes your home smart

Buttons

At your fingertips. Anywhere you want.

Have fun creating **new control points** without the need for additional **cables** and invasive interventions.

Use it like a remote from your sofa.
Powerful but tireless: 100.000 clicks on a single charge.

You can also quickly recall scenarios and actions on groups of **ezon.io** modules.





With ezon.io you can..

- Add new control points.
- Adjust light intensity.
- Recall scenarios.

With an ezon.io module and our APP you will be ready to get started.

Add control points where it was previously unthinkable.

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The Smart Home solution that makes your home smart



Roll-up shutters

Raise/lower the shutters in one click.

Don't worry if you forgot to lower your rolling shutters or awnings. **Control them** wherever you are with the **APP** and just with one tap, you will be safe from thieves and bad weather.

Manage back home/away scenarios, via buttons and/or APP, and **secure your home with a click without having to act individually on each roller shutter.**

ezon.io is compatible with all roller shutters and motorized shading systems.

With ezon.io you can..

- Raise and lower the rolling shutters.
- Make your electric rolling shutters smart, without changing them.
- Control your rolling shutters even from the office.
- Create scenarios to manage your entire home with one click.

With an ezon.io module and our APP you will be ready to start.





Managing your shutters will no longer be a problem.
All you need to do is purchase **1 ezon.io Motor Actuator and a Power Supply**, for each shutter you want to make smart and manage its operation directly from the switch or the APP.

With the same **ezon.io modules** you will be able, at the same time, to automate not only classic r**oller shutters**, but also **awnings, blinds, sunshades, boxes and even automatic sliding gates**

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The Smart Home solution that makes your home smart



The ideal climate

You decide the ideal climate for your home.

Non preoccuparti se hai dimenticato di abbassare le tapparelle o le tende da sole. **Comandale** ovunque tu sia con **l'APP** e in un click sarai al sicuro da ladri e intemperie.

Gestisci scenari di entrata/uscita, tramite pulsanti e/o APP, e **metti in sicurezza la tua casa in un click** senza dover agire singolarmente su ogni tapparella.

ezon.io è compatibile con tutte le tapparelle e sistemi di oscuramento motorizzati.

With ezon.io you can..

- Detect temperature and humidity.
- Control the climate in your home.
- Raise or lower the heating/cooling system remotely.
- Set the temperature according to the time slots.

With an ezon.io module and our APP you will be ready to start.





ezon.io APP

A single APP for your entire home

Our powerful APP, available for iOS and Android, give you the ability to manage, configure and program all you ezon.io modules.

Turn up, down the heating/cooling system throughout your home.

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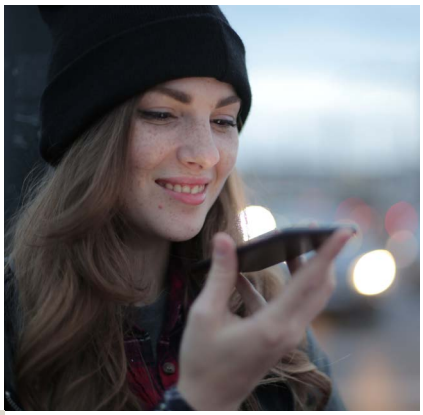
The Smart Home solution that makes your home smart

Your smart home



SCENARIOS
Set your switches to perform specific actions such as turning off all the lights and lowering the shutters before leaving, turning on all the external lights..

WIRELESS CONTROLS
You can add new battery-operated buttons without new wiring whenever you want and wherever you want inside your home.



VOICE COMMAND
You can control your system with your voice thanks to your favorite voice assistant and our Hub.



ENERGY CONSUMPTION CONTROL
Check the electricity consumption of your home appliances or sockets equipped with the appropriate **ezon.io module** through the APP.

SET THE USE THRESHOLDS
Say goodbye to annoying “black-outs” due to exceeding the consumption allowed by your contract, set your priorities and ezon.io will take care of never leaving you in the dark again.

CHECK IT OUT YOUR HOUSE
With **ezon.io hub** and your APP, check the status of your lights, shutters, appliances wherever you are...







NOTIFICATIONS
By activating notifications on your mobile phone you can be informed of any malfunctions in your system.

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The Smart Home solution that makes your home smart

ezon.io APP

Our very powerful **APP**, available **for iOS and Android**, allows you to manage, configure and program all your **ezon.io** modules.

Turn on, off, dim and change color all your light sources. Individually or in groups.
Create scenarios and have fun coloring your home.



WHAT CAN YOU DO?



- Operate create and customize scenarios
- Program and set up all your ezon.io modules
- Operate lights, shutters, boxes, sprinklers... all objects connected to our modules remotely, wherever you are
- View the consumption of the house and each connected socket
- Receive notifications in case of malfunctions

A single APP for your entire home

GET IT ON Google Play Download on App Store

- Download the ezon.io APP
- Associate your system and set up your account
- Pair your devices
- Now you can have fun creating scenarios, setting actions and coloring your home

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What is the UNI EN 15232 standard

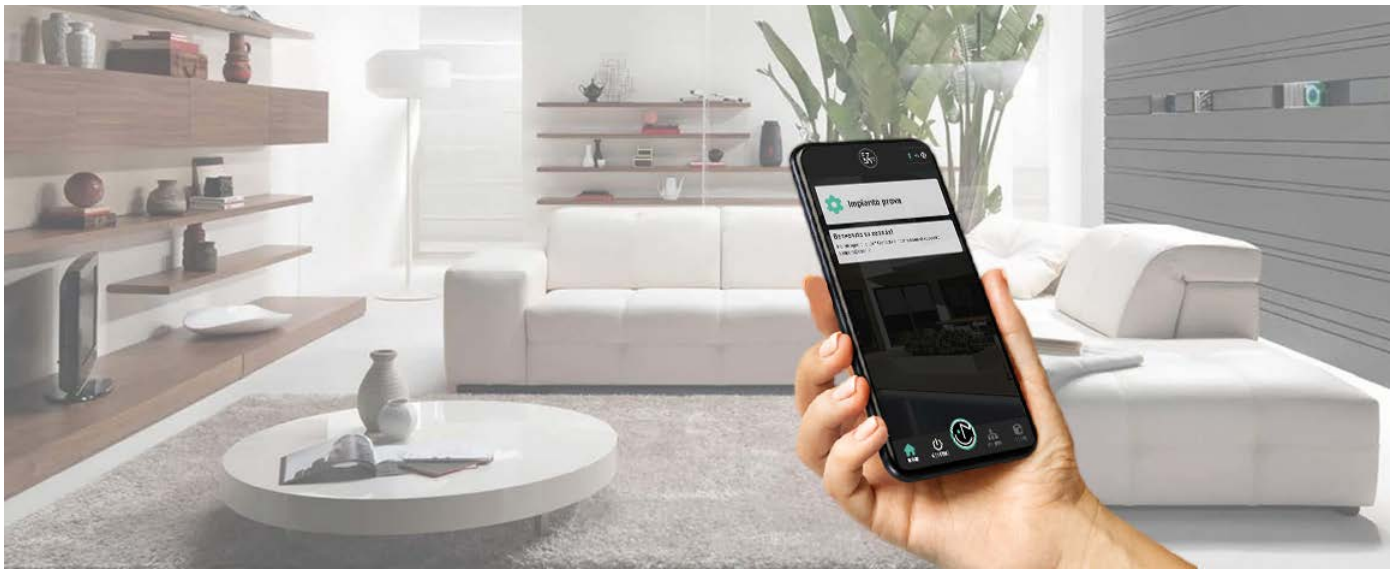
The E**uropean regulation UNI EN 15232** concretely evaluates the effect of automation and technical management on the energy consumption of buildings.
The **UNI EN 15232** standard introduced a classification of the control functions of the technical systems of buildings and is the starting point for their implementation and for estimating their impact on energy performance.

Active energy efficiency systems, such as building automation and control systems, have the task of **optimizing the energy efficiency** of the building's technical systems according to the external environmental conditions and the different profiles of use and presence of the individual rooms.

Residential and commercial buildings use almost 45% of the available energy, therefore attributable to the same CO^2 emissions. Today we need to limit energy consumption through research into Energy Efficiency in Buildings.

There are four classes:
Class D - Systems without automation, energy inefficient
Class C - Systems with automation created with traditional systems or automations with basic functions
Class B - Systems with automation created with automation systems and centralized coordination functions
Class A - Like Class B, but with levels of precision and completeness of the automatic control such as to guarantee high energy performance for the system

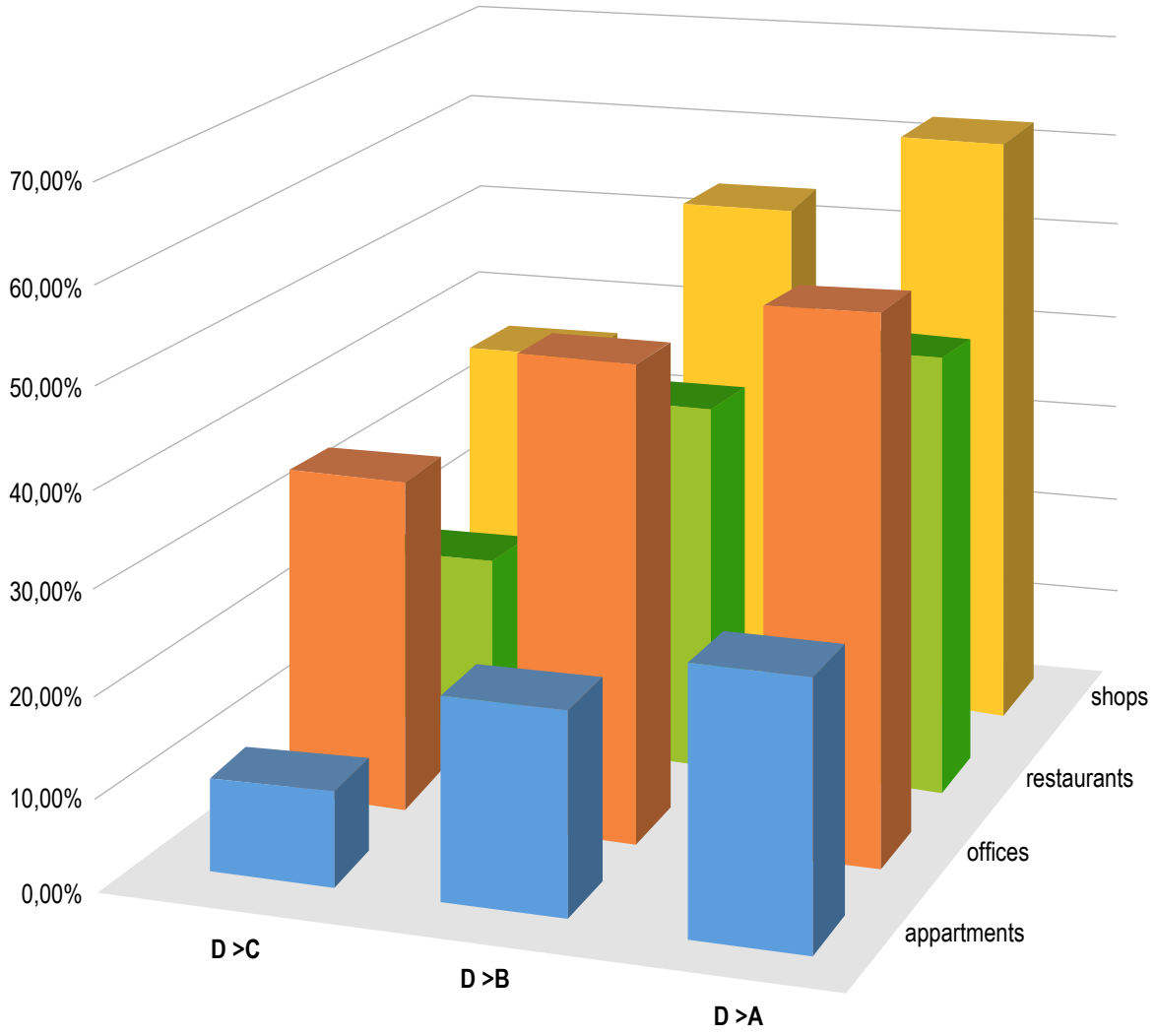
- EN15232 refers to and completes a whole series of standards which specifically, for each individual type of system, define an analytical calculation method to determine energy savings. These standards belong to the EN15000 and EN12000 series and cover the following types of systems:
- Warm-up (BACS/HBES)
- Cooling (BACS/HBES)
- Ventilation and air conditioning (BACS/HBES)
- Hot water production (BACS/HBES)
- Lighting (BACS/HBES)
- Solar shading control (shutters and ambient light) (BACS/HBES)
- Centralization and integrated control of the different applications (TBM) or Diagnostics (TBM)
- Consumption detection / improvement of automation parameters (TBM)



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CLIMATE CONTROL

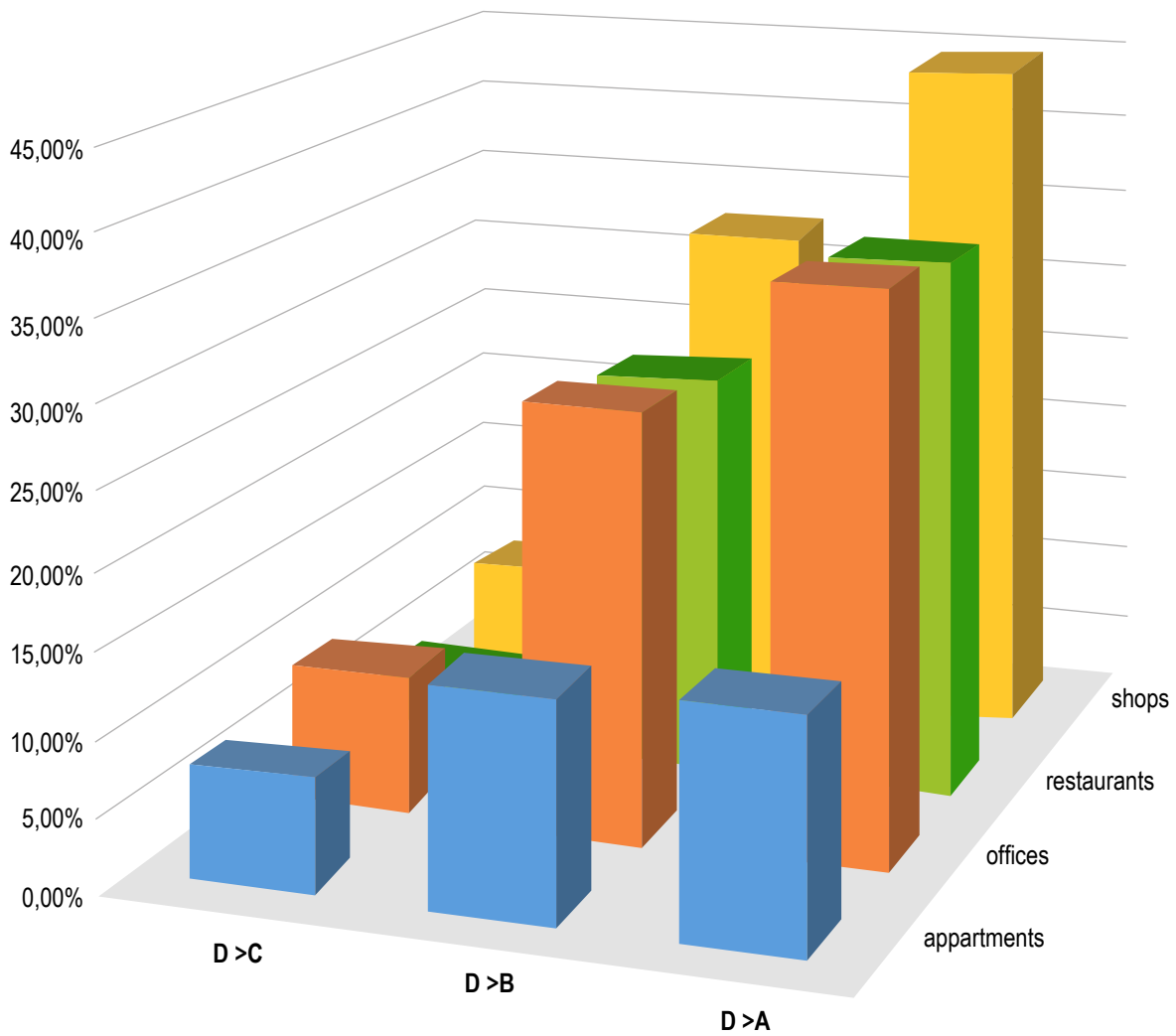
Type of automation					Energy saving with class upgrade					
TYPE BUILDING	WITHOUT	STANDARD	ADVANCED	ALTA EFFICIENZA	CLASS UPGRADE					
	D	C	B	A	D >C	D > B	D > A	C > B	C > A	B > A
apartments	1,10	1	0,88	0,81	9,09%	20,00%	26,36%	12,00%	19,00%	7,95%
offices	1,51	1	0,80	0,70	33,77%	47,02%	53,64%	20,00%	30,00%	12,50%
restaurants	1,23	1	0,77	0,68	18,70%	37,40%	44,72%	23,00%	32,00%	11,69%
shops	1,56	1	0,73	0,60	35,90%	53,21%	61,54%	27,00%	40,00%	17,81%



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ELECTRICITY SAVINGS

TYPE BUILDING	Type of automation				Energy saving with class upgrade					
	WITHOUT	STANDARD	ADVANCED	ALTA EFFICIENZA	CLASS UPGRADE					
	D	C	B	A	D >C	D > B	D > A	C > B	C > A	B > A
apartments	1,08	1	0,93	0,92	7,41%	13,89%	14,81%	7,00%	8,00%	1,08%
offices	1,10	1	0,80	0,70	9,09%	27,27%	36,36%	20,00%	30,00%	12,50%
restaurants	1,04	1	0,77	0,68	3,85%	25,96%	34,62%	23,00%	32,00%	11,69%
shops	1,08	1	0,73	0,60	7,41%	32,41%	44,44%	27,00%	40,00%	17,81%



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Catalogue

The Smart Home solution that makes your home smart

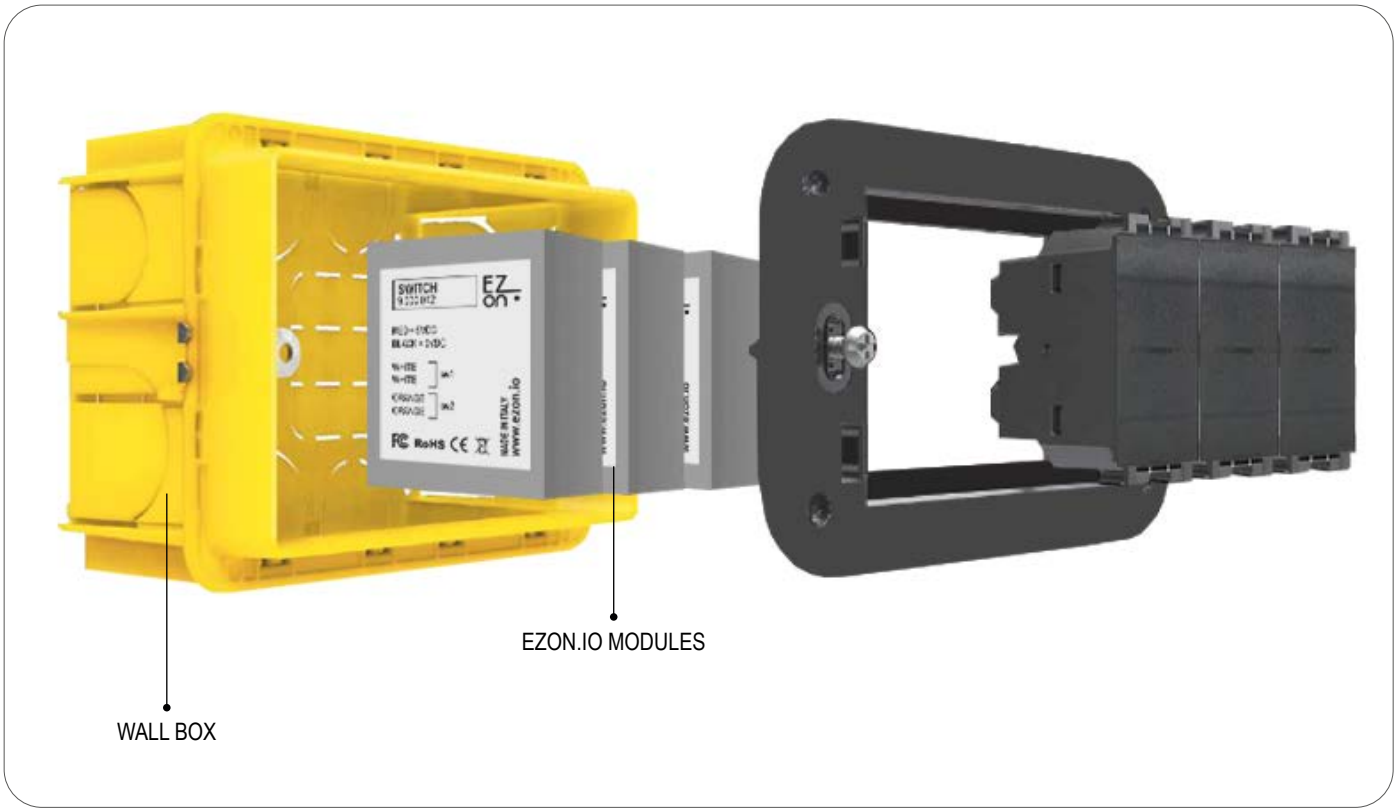
THE SMART SYSTEM FOR YOUR HOME
WHATEVER IT IS



Customize your home to meet all your needs.

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Quick and easy installation without modifying your home and without invasive interventions.



INSTALLATION

The **ezon.io modules are easy to install**: just dismantle the plate and place the module inside the 503, 504... box that you already have available in your current system.
Otherwise, you can install **ezon.io** anywhere, based on your wiring needs, such as inside the room's junction box or in the rosette of your chandelier.
Thanks to the quick clamps supplied with each module, you don't even have to use a screwdriver.

YOUR WORK DOES NOT CHANGE BUT IS MADE FACILITATED

The rules and methods for installing the electrical system do not change: **ezon.io is simpler and faster** than installing a

traditional home automation system.
Thanks to ezon.io, you are not installing a normal switch, but a module to which you can associate, as and when you wish, various functions previously unavailable directly from your APP without rewiring anything.

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The Smart Home solution that makes your home smart

ezon.io is a complete **home automation system** that includes: lighting, consumption control, load management, smart sockets, remote control, temperature, humidity or light sensors, climate control, shutter activation, awnings, electric gates...
and also a line of smart lamps.



Uses

Automations

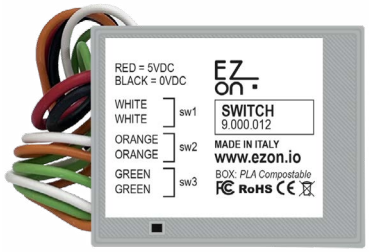
Interactions

Lighting

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SWITCH cod.9.000.012

MADE IN ITALY



Product code:	9.000.012
Size:	36 x 28 x 6mm
Input n°:	3
Supply voltage:	5VDC (use code 9.000.033)

Ezon.io Switch is an input-reading device that contains no relays. You can use it to control connected devices—either manually via push buttons, switches, or toggles, or through the app with a simple click. Ezon.io Switch fits into a standard 503-type electrical box without altering the appearance of your installation or its overall wiring. Keep your existing buttons, inserts, and faceplates: change only what's behind the wall, not what's visible.

Ezon.io Switch features up to 3 inputs that can be connected to the switches, toggles, or push buttons already present in your system. Each connected button can trigger one or more actions simultaneously, or perform different actions depending on the time of day.

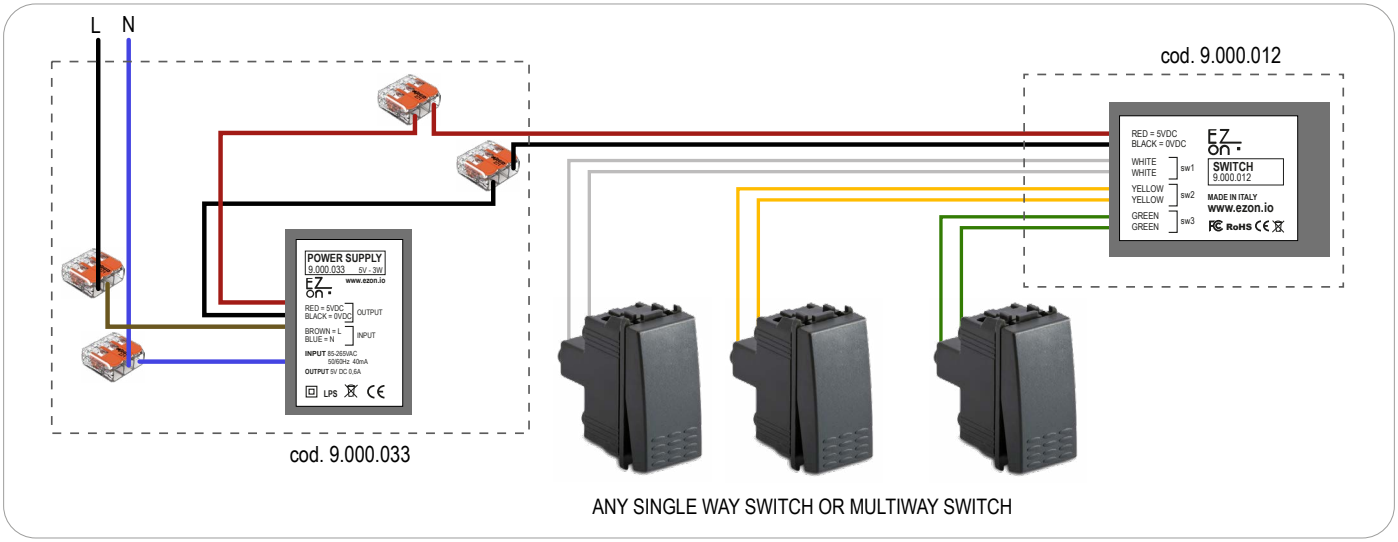
When connected to a push button, in addition to ON/OFF functionality and scene activation, it can also adjust the brightness (dimming) of **Illunaluce x ezon.io lamps**.

Programming is handled via the **ezon.io smart home app**; it is simple, intuitive, and requires no professional technician.
Ezon.io Switch communicates via the ezon.io mesh network, allowing you to control connected devices through the **ezon.io smart home app** even without a Wi-Fi network. When paired with the **ezon.io Mini Hub 2** (9.000.090), you can also manage your electrical appliances remotely or via voice commands using virtual assistants.

Ezon.io Switch boasts extremely low power consumption, ensuring energy efficiency and reduced operating costs.

Thanks to the mesh network, **neither a Hub nor a Wi-Fi connection is required for ezon.io Switch** to function. A Hub is only necessary if you wish to enable remote or voice-controlled operation.

Ezon.io Switch is the ideal solution for advanced, flexible control of your electronic devices. With manual scene activation and the execution of synchronized actions, it offers personalized, reliable control to optimize your automations and create a truly smart home.



The ezon.io ecosystem is manageable and programmable with the ezon.io companion APP. Available for free download from App Store and Google Play.

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The ezon.io products should not ever be used in any way to manage medical devices or other technical products which are critical for the functioning of lifesaving or supporting systems, cause in the case of failure that may lead to the death or injury of a person. Usage of ezon.io devices in such systems requires the explicit written permission of the Mediatech Srl CEO.

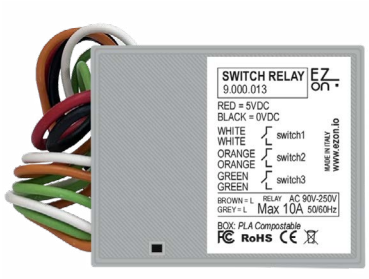
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SWITCH RELAY cod.9.000.013

MADE IN ITALY



Product code:	9.000.013
Sizes:	36 x 29 x 19mm
Input n°:	3
Relay characteristics:	AC 90V-250V | 50/60Hz | Max 10A
Supply voltage:	5VDC (use cod. 9.000.033)

RoHS

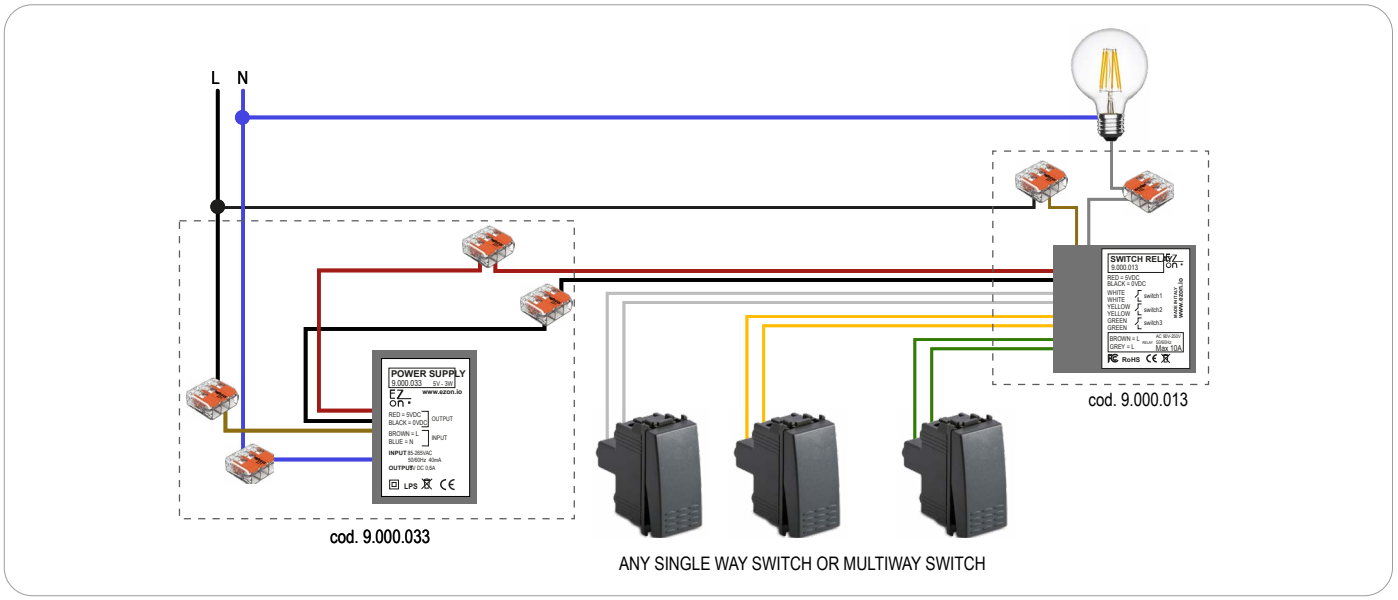
The **ezon.io Switch Relay** is an input-reading device that incorporates a programmable and configurable relay. You can use it to control connected devices manually, via push buttons, actuators, or switches or through the app with a simple click.

The **ezon.io Switch Relay** fits directly into a standard 503-type electrical box without altering the aesthetics or the existing wiring. There is no need to replace your faceplates; you keep your original controls while upgrading only what lies behind them nothing visible changes.
In addition to the programmable relay, the **ezon.io Switch Relay** features up to 3 inputs that can be connected to the switches, two-way switches, intermediate switches, or push buttons already present in your system. Each connected button can trigger one or more actions simultaneously, or perform different actions depending on the time of day.
When connected to a push button, it can handle ON/OFF functions and scene activation, as well as adjust the brightness (dimming) of **Illunaluce x Ezon.io lamps**.

Programming is handled via the **ezon.io Smart Home app**; it is simple and intuitive, requiring no professional technical assistance.
The **ezon.io Switch Relay** communicates via the Ezon.io mesh network, allowing you to control connected devices through the **ezon.io Smart Home app** even without a Wi-Fi network. When paired with the **Ezon.io Mini Hub 2** (9.000.090), it enables remote management of electrical appliances, including voice control via virtual assistants.

The **ezon.io Switch Relay** boasts extremely low energy consumption, ensuring efficient power usage and reduced operating costs.
Thanks to the mesh network, **neither a Hub nor a Wi-Fi connection is required for the ezon.io Switch Relay** to function correctly. The Hub is only necessary if you want remote or voice control.

The **ezon.io Switch Relay** is the ideal solution for advanced, flexible control of your electronic devices. With manual scene activation and the execution of synchronized actions, it offers personalized, reliable control to optimize your automations and create a truly smart home.



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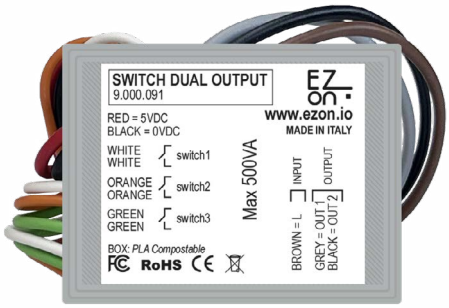
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SWITCH DUAL OUTPUT cod.9.000.091

MADE IN ITALY



Product code:	9.000.091
Sizes:	38mm x 29,5mm x 14mm
Input n°:	3
Output n°:	2
AC Switch characteristics:	AC 90V-250V | 50/60Hz | Max 500VA
Supply voltage:	5VDC (use cod. 9.000.033)

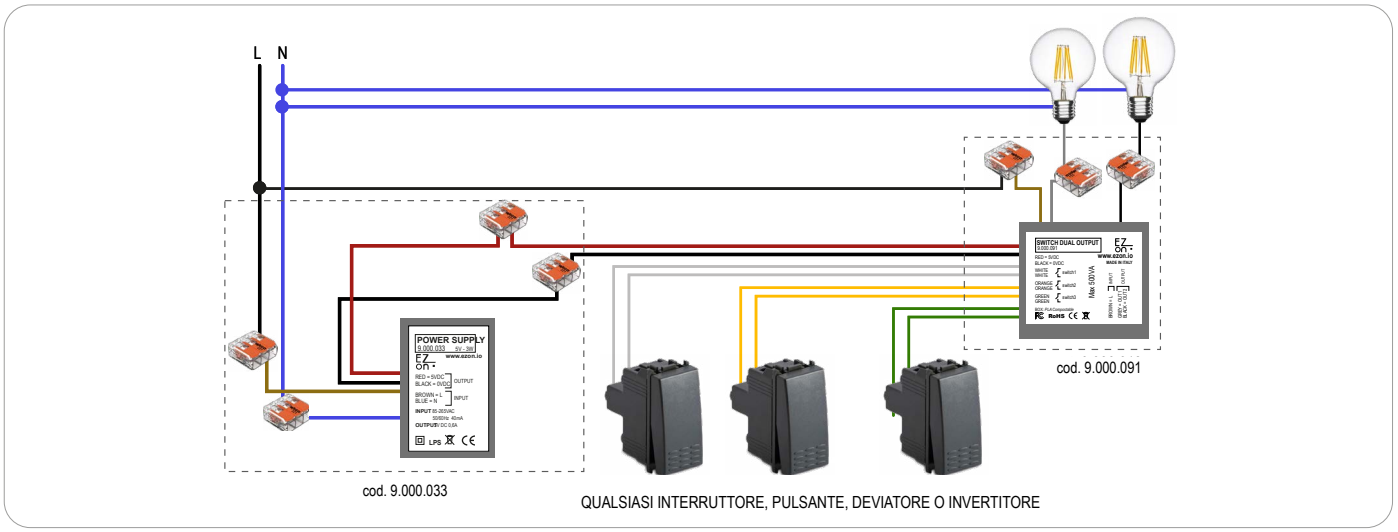
RoHS

The **ezon.io Switch Dual Output** is a device featuring 3 inputs and 2 AC outputs (up to 500VA), all of which are programmable and configurable.
You can use it to control connected devices manually via push buttons, switches, or two-way switches or through the **app** with a simple click.
The **ezon.io Switch Dual Output** fits directly into a standard 503-type electrical box, without altering the aesthetics or the existing wiring.
There is no need to replace your wall plates; you keep your original controls while upgrading only what lies behind them—leaving the visible appearance unchanged.
The **ezon.io Switch Dual Output** includes 3 inputs that can be connected to standard switches, two-way switches, or intermediate switches, along with 2 AC outputs (up to 500VA) that are fully programmable and configurable. Each connected button can trigger one or more actions simultaneously, or even perform different actions depending on the time of day.
When connected to a push button, in addition to standard ON/OFF functions and scene activation, it can also adjust the brightness (dimming) of **Illunaluce x Ezon.io lamps**.

Programming is handled via the **ezon.io Smart Home app**; it is simple and intuitive, requiring no professional technical assistance.
The **ezon.io Switch Dual Output** communicates via the ezon.io mesh network, allowing you to control connected devices through the ezon.io Smart Home app even without a Wi-Fi connection. When paired with the **ezon.io Mini Hub 2** (9.000.090), it enables remote control of electrical appliances, as well as voice control via virtual assistants.

The **ezon.io Switch Dual Output** boasts extremely low energy consumption, ensuring efficient power usage and reduced operating costs.
Thanks to mesh networking, the **ezon.io Switch Dual Output** does not require a hub or a Wi-Fi network to function correctly. A hub is only necessary if you wish to enable remote or voice control.

The **ezon.io Switch Dual Output** is the ideal solution for advanced, flexible control of your electronic devices. With manual scene activation and the execution of synchronized actions, it offers reliable, personalized control to optimize your automation setup and create a truly smart home.



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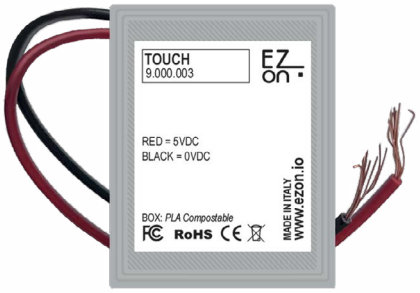
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TOUCH cod.9.000.003

MADE IN ITALY



Product code:	9.000.003
Sizes:	18 x 39 x 29mm
Input n°:	1 touch-sensitive
Supply voltage:	5VDC (use code 9.000.033)

RoHS

Ezon.io Touch is an innovative solution that serves as an alternative to Ezon.io Switch, enabling touch-based control via a blank cover plate. It provides a touch interface to manage ON/OFF functions, activate scenarios, and adjust the brightness (dimming) of **Illunaluce x Ezon.io lamps.**
Ezon.io Touch installs directly into a standard 503-type electrical box without altering the aesthetics or the existing wiring. There is no need to replace your faceplates you keep your existing controls while upgrading only what lies behind them, leaving the visible appearance unchanged.

Each touch can trigger one or more actions simultaneously, or even different actions depending on the time of day, offering flexible, personalized control.

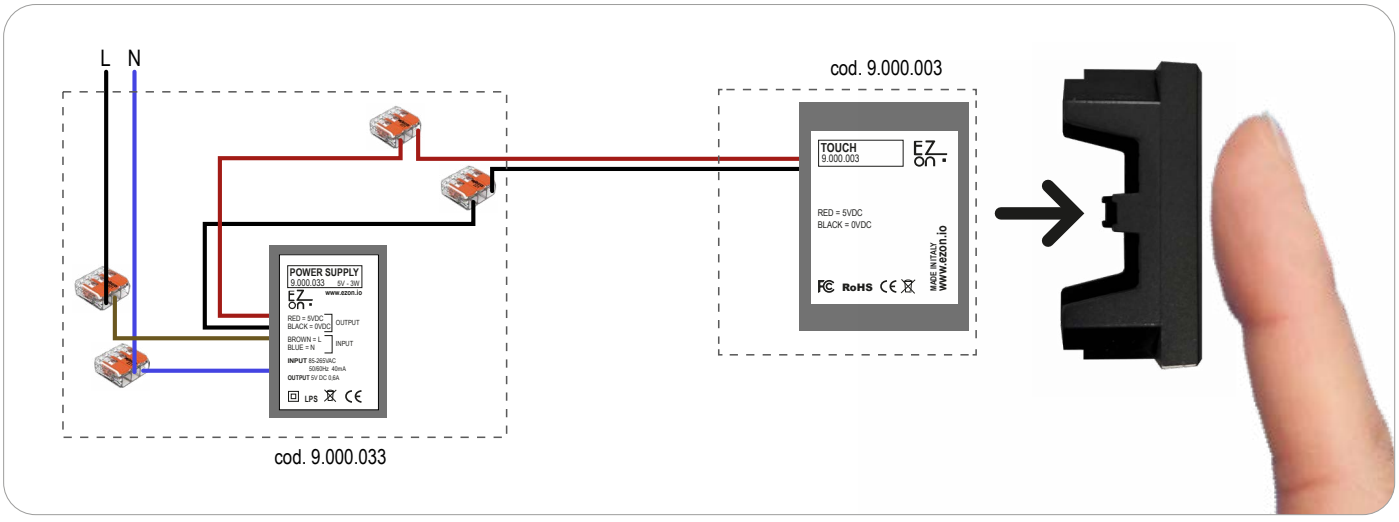
Programming is handled through the **ezon.io Smart Home app**; it is simple and intuitive, requiring no professional technical assistance.

Ezon.io Touch communicates via the ezon.io mesh network, allowing you to control connected devices through the Ezon.io Smart Home app—even without a Wi-Fi connection. When paired with the **ezon.io Mini Hub 2** (9.000.090), it enables remote control and voice-activated operation via compatible voice assistants.

Ezon.io Touch features very low energy consumption, ensuring efficient power usage and reduced operating costs.

Thanks to the mesh network, **ezon.io Touch does not require a Hub or a Wi-Fi connection** for basic operation. A Hub is only necessary if you wish to enable remote or voice-based control.

Ezon.io Touch is the ideal choice for those seeking advanced, flexible, and personalized control over electronic devices. Through manual scene activation and the execution of synchronized actions, it enables the optimization of automation, helping to create a truly smart and reliable home.



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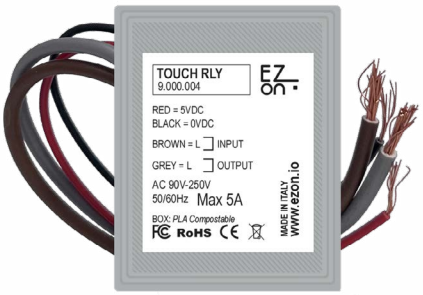
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TOUCH RELAY cod.9.000.004

MADE IN ITALY



Product code:	9.000.004
Size:	18 x 39 x 29mm
Input n°:	1 touch-sensitive
Relay features:	AC 90V-250V | 50/60Hz | Max 10A
Supply voltage:	5VDC (use cod. 9.000.033)

RoHS

Ezon.io Touch Relay is an innovative solution—an alternative to the Ezon.io Switch Relay that detects touch on a blank cover plate. It provides touch-based control for ON/OFF functions, scene activation, and light intensity adjustment (dimming) for Illunaluce x Ezon.io lamps. It acts as an input-sensing device that integrates a programmable and configurable relay.

Ezon.io Touch Relay installs directly into a standard 503-type electrical box, without altering the aesthetics or the existing wiring. There is no need to replace your faceplates; you keep your existing controls while upgrading only what lies behind them leaving the visible appearance unchanged.

Each touch can trigger one or more actions simultaneously, or even different actions depending on the time of day, offering flexible, personalized control.

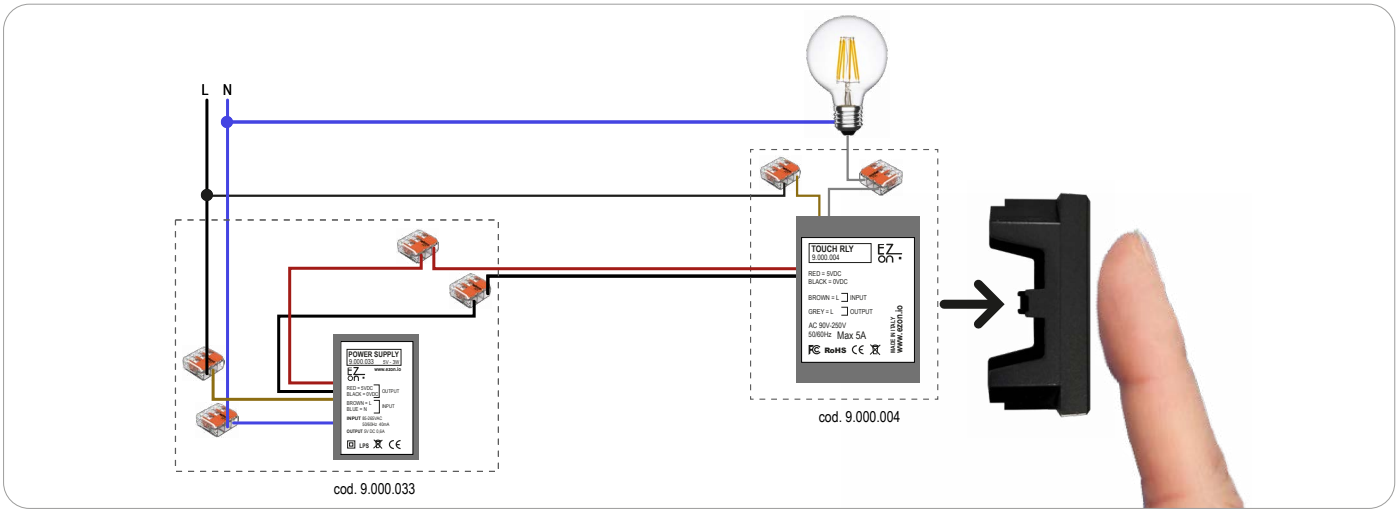
Programming is handled via the **ezon.io Smart Home app**; it is simple and intuitive, requiring no professional technical assistance.

Ezon.io Touch Relay communicates via the ezon.io mesh network, allowing you to control connected devices through the **ezon.io Smart Home app** even without a Wi-Fi network. When paired with the **ezon.io Mini Hub 2** (9.000.090), it enables remote control and voice-command operation via compatible voice assistants.

Ezon.io Touch Relay features very low power consumption, ensuring energy efficiency and reduced operating costs.

Thanks to the mesh network, **ezon.io Touch Relay does not require a Hub or a Wi-Fi network for basic operation.** A Hub is only necessary if you wish to enable remote or voice-controlled operation.

Ezon.io Touch Relay is the ideal choice for those seeking advanced, flexible, and personalized control over their electronic devices. Thanks to the manual activation of scenes and the execution of synchronized actions, it allows for the optimization of automations and the creation of a truly smart and reliable home.



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ENERGY MANAGER cod.9.000.005

MADE IN ITALY



Product code:	9.000.005
Sizes:	42 x 38 x 22mm
Relay features:	AC 90V-250V | 50/60Hz | Max 16A
Supply voltage:	5VDC (use code 9.000.033)

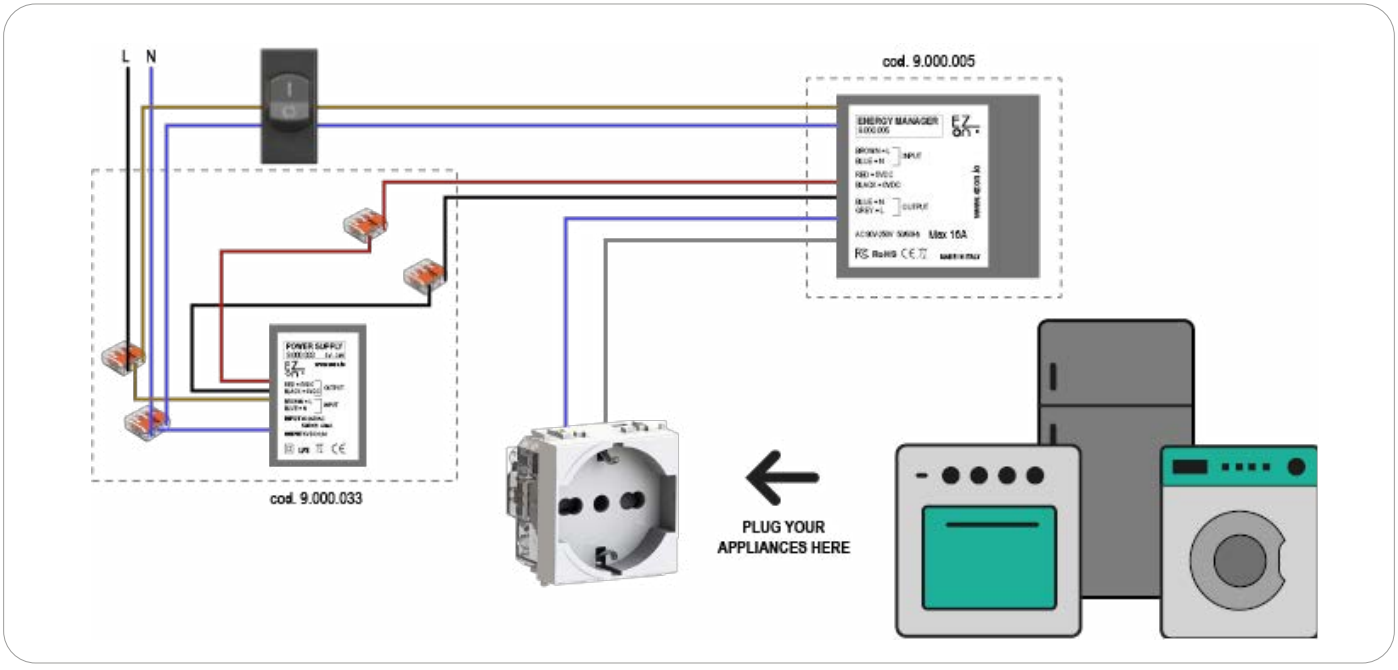
RoHS

The **Ezon.io Energy Manager** is a smart device designed for the advanced control of your electronic appliances.
Thanks to its compact size, it fits easily into a standard 503-type electrical box and connects to the specific outlet you wish to monitor. There is no need to replace your existing faceplates or socket inserts you can keep what you already have, ensuring the aesthetic of your electrical system remains unchanged. Installation is quick and simple; once installed, the **ezon.io Energy Manager** immediately begins transmitting real-time power consumption data and usage statistics to the ezon.io network.

With the **ezon.io Energy Manager**, you can monitor the real-time energy consumption of any appliance plugged into the connected outlet tracking individual devices or your total household consumption. This allows you to make more informed decisions regarding how you use your appliances and which operating cycles you select. For instance, an aging appliance might be consuming more energy than necessary without you even realizing it.

The device also enables the automatic disconnection of connected appliances, helping you avoid inconvenient power outages caused by exceeding the power limit defined in your utility contract.
Using the **ezon.io Smart Home app**, you can establish a priority list for your appliances; Ezon.io will then automatically disconnect and reconnect them based on the order you have specified.

If you have an **ezon.io Mini Hub 2** (9.000.090), you can also view your energy consumption remotely or via voice assistants such as **Amazon Alexa or Google Home**.



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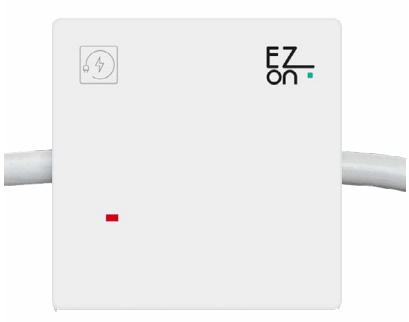
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ENERGY MANAGER PLUG&PLAY cod.9.000.089

MADE IN ITALY



Product code:	9.000.089
Sizes:	65 x 65 x 27mm
Input cable:	1m with Schuko plug
Output cable:	1m with Schuko plug
Relay features:	AC 90V-250V | 50/60Hz | Max 16A
Supply voltage:	AC 90V-250V | 50/60Hz

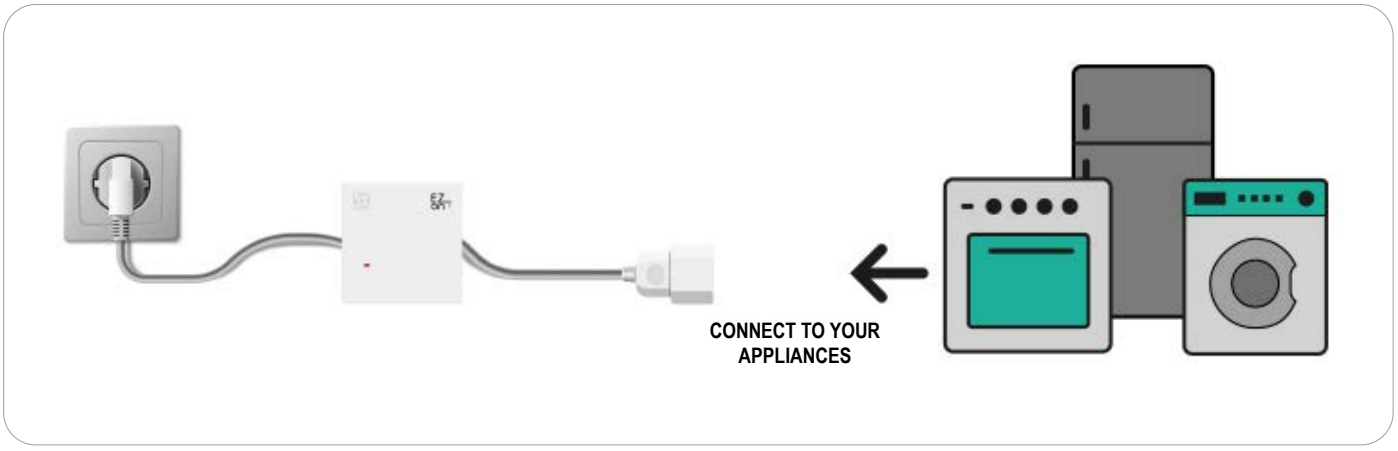
RoHS

The **Ezon.io Energy Manager Plug&Play** is a smart device designed for the advanced control of your electronic appliances.
Featuring an integrated plug and socket, it can be installed in moments between the appliance you wish to control and the wall outlet. Once installed, it immediately begins transmitting real-time power consumption data and usage statistics to the ezon.io network.

With the **ezon.io Energy Manager Plug&Play**, you can track the energy consumption of a connected appliance in real time. This allows you to monitor the power usage of individual appliances, or all connected devices, as it happens. Consequently, you can make more informed decisions regarding how you use your appliances and which operating cycles you select. For instance, an aging appliance might be consuming more energy than necessary without you even realizing it.

The **energy Manager Plug&Play** sends consumption data directly to the **ezon.io Smart Home app**, where you can view it in various formats with just a single click.
The device also enables the automatic disconnection of connected appliances, helping you avoid inconvenient power outages caused by exceeding the power limit specified in your utility contract.
Through the **ezon.io Smart Home app**, you can establish a priority list for your appliances; **ezon.io** will then automatically disconnect and reconnect them based on the priorities you have set.

If you have an **ezon.io Mini Hub 2** (9.000.090), you can also monitor your energy consumption remotely using voice assistants such as **Amazon Alexa or Google Home**.



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RELAY cod.9.000.010

MADE IN ITALY



Product code:	9.000.010
Size:	18 x 39 x 29mm
Relay features:	AC 90V-250V | 50/60Hz | Max 10A
Supply voltage:	5VDC (use code 9.000.033)

RoHS

Ezon.io Relay is used in situations where, either by necessity or by choice, the ezon.io Switch Relay or Ezon.io Touch Relay are not employed. It consists solely of a programmable relay, with no inputs.

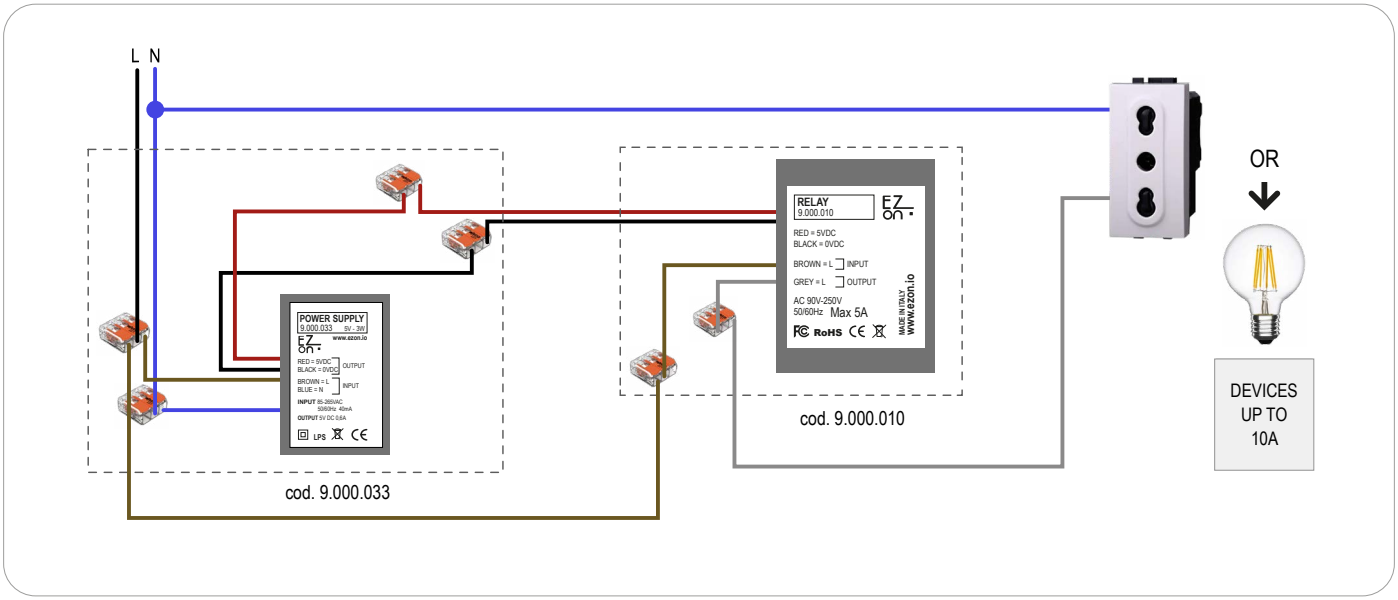
You can use it to control both light fixtures and switched power outlets.

Installation does not require changing your existing faceplates or electrical inserts; you keep what you already have, ensuring the aesthetic of your electrical system remains unchanged.

Ezon.io Relay communicates via the ezon.io mesh network, meaning it does not require a Wi-Fi network to function.

Like all ezon.io devices, it is fully configurable and programmable.

If you have an **ezon.io Mini Hub 2** (9.000.090), you can also control connected devices remotely or via voice assistants such as **Amazon Alexa and Google Home**.



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CLIMATE MANAGER cod.9.000.079

MADE IN ITALY



Product code:	9.000.079
Size:	18 x 39 x 29mm
Relay features:	AC 90V-250V | 50/60Hz | Max 16A
Supply voltage:	5VDC (use code 9.000.033)

RoHS

Ezon.io Climate Manager allows you to manage and monitor your heating in a simple, practical way. It functions as a smart thermostat, controlling both heating and cooling to ensure a comfortable environment tailored to your preferences.

Ezon.io Climate Manager communicates via the Ezon.io mesh network; using the Ezon.io Smart Home app, you can easily keep track of both your desired and current room temperatures all without needing a Wi-Fi connection. You can also effortlessly adjust or set timed schedules directly through the app.
With the **ezon.io Mini Hub 2** (9.000.090), you can even control your heating remotely, allowing you to adjust the system while away from home to ensure the perfect level of comfort upon your return. If you prefer not to use your smartphone, you can simply use voice commands to adjust the temperature.

You can program temperature increases and decreases via the app to align with your daily routine. Furthermore, **ezon.io Climate Manager** can be integrated into automation scenarios, so you don't have to worry about a thing.

Installation is quick and requires no structural work (no drilling or wall modifications). This means you can manage your heating in any type of home, whether it's an older building or a new construction, and with various systems, from traditional radiators to underfloor heating.

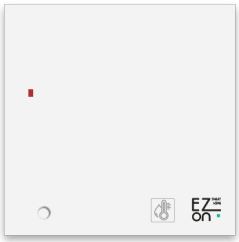
What you can do with ezon.io Climate Manager

- Plan daily or weekly schedules based on your habits.
- Control multiple thermostats within the same home or in different residences.
- Use the **ezon.io Mini Hub 2** to make remote adjustments to your thermostat (such as activating anti-freeze mode) without being bound by a pre-set schedule.
- Control your heating using your voice, via **Siri, Google Assistant, and Amazon Alexa**.
- Set up a geolocation routine with your voice assistants to save energy by turning off the heating when you leave home.

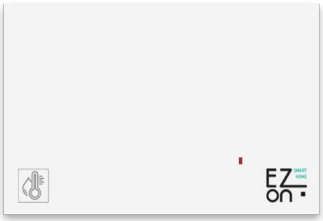
When paired **with an ezon.io temperature and humidity sensor**, the ezon.io climate Manager provides an optimal experience and maximizes energy efficiency.

The module is designed to control heating or cooling systems, including boilers equipped with an activation contact, district heating systems with a control valve, or 230V combi boilers.

For the **ezon.io Climate Manager** (code: 9.000.079) to function correctly, an **ezon.io temperature and humidity sensor** (code: 9.000.078, 9.000.086, or 9.000.087) **is required**.



T&H Sensor
a batteria (9.000.078)



T&H Sensor
per placca 503 (9.000.086)



T&H Sensor
installazione a parete (9.000.087)

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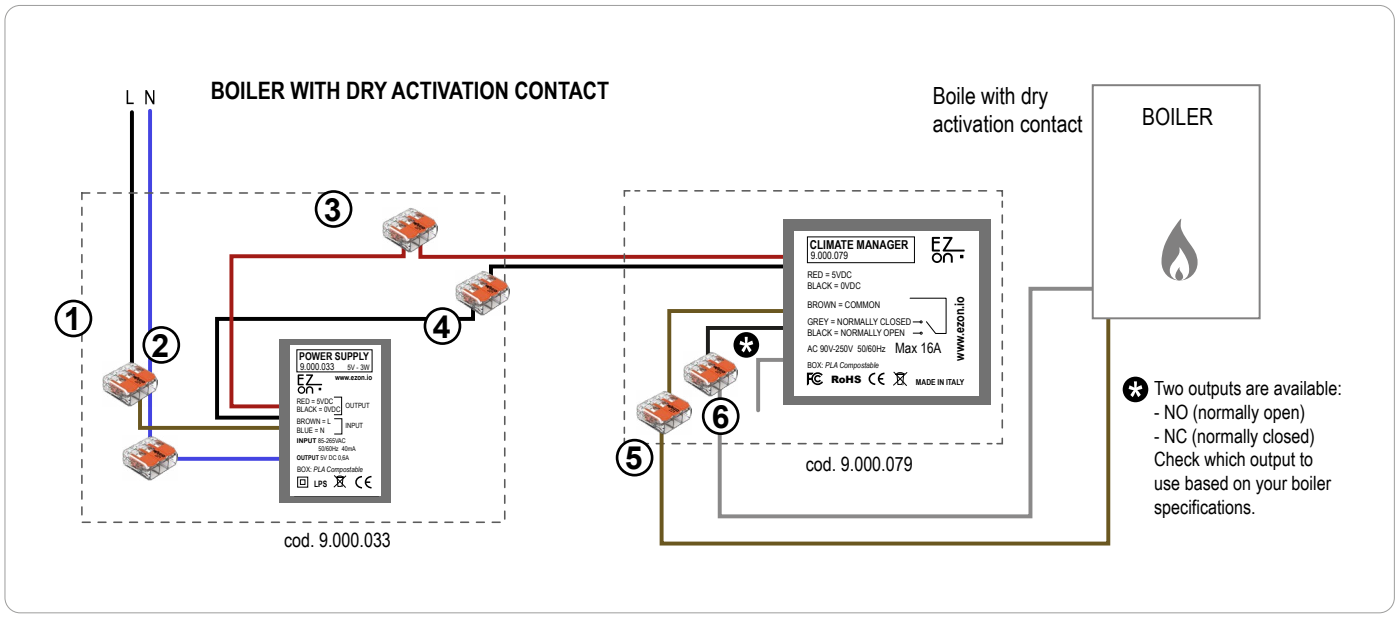
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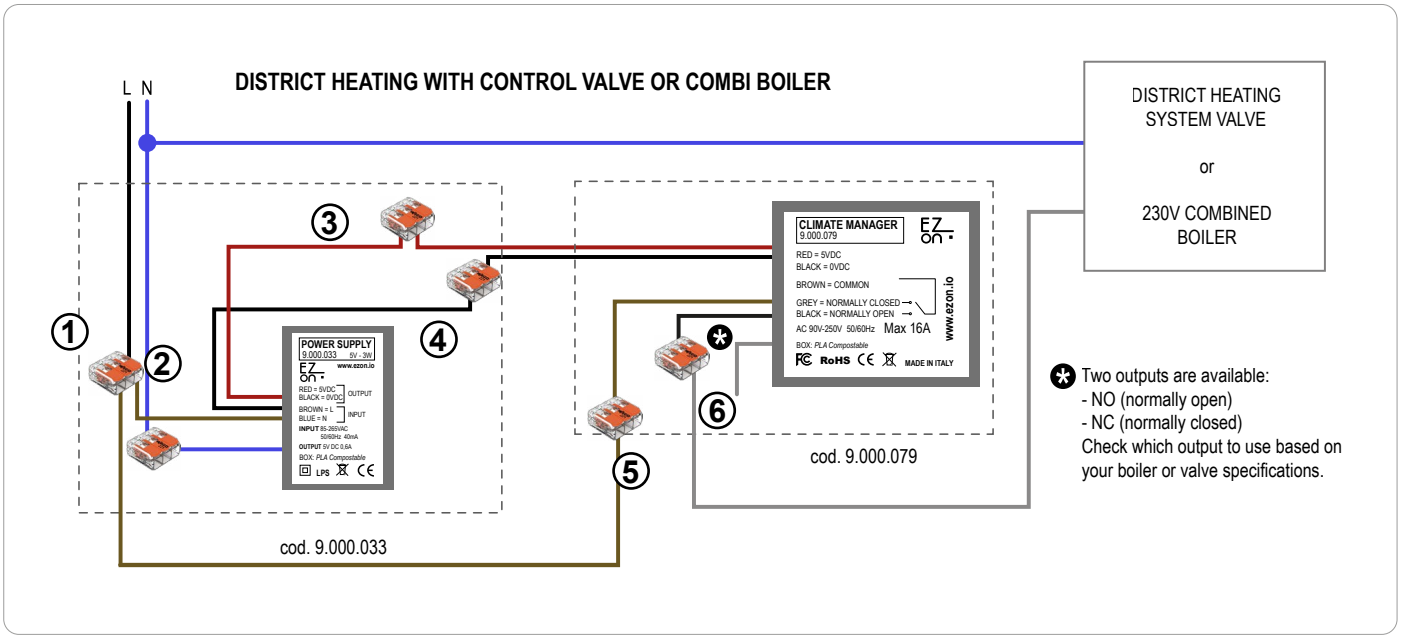
CLIMATE MANAGER cod.9.000.079

MADE IN ITALY

Ezon.io Climate Manager allows you to control underfloor heating units and other hardwired heating systems.
It regulates room temperature and supports various control options (via an app, using a voice assistant, in a fully automatic mode, etc.).

HOW TO INSTALL THE CLIMATE MANAGER MODULE





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T&H SENSOR - wall installation | cod.9.000.087

MADE IN ITALY



Product code:	9.000.087
Size:	60mm x 60mm - height 32mm
Operating temperature:	from -40°C to +50°C precision 0.01°C
Operating humidity:	from 0% to 100% relative humidity precision 0.01%
Power supply:	85-240V AC

The ezon.io temperature sensor can determine the temperature or humidity levels in any given environment.

Featuring a minimalist, modern design, the **ezon.io T&H Sensor** allows you to monitor environmental conditions in your home or any other indoor space.
Thanks to its high precision, it reliably detects temperature and relative humidity, giving you complete control over your home's climate.
The **ezon.io T&H Sensor** is compatible with all other devices in the **ezon.io** system; when paired with the **climate manager** device, it enables the automation of your home's climate control.
Installation and management are extremely straightforward.
The temperature and humidity data collected can be accessed in a dedicated section within the **ezon.io smart home app**.
The setup process is simple and intuitive, requiring no professional technical assistance.

When paired with the **ezon.io Mini Hub 2** (9.000.090), the **ezon.io T&H Sensor** allows you to monitor temperature and humidity levels remotely, or via voice commands using assistants like **Amazon Alexa and Google Home**, enabling a fully personalized automation experience.
The ability to perform remote software updates ensures that your ezon.io device remains up-to-date and continues to perform optimally.
This version of the device does not require the separate **ezon.io power supply** (code 9.000.033); it is designed for direct wall mounting and operates on an 85–240V AC power supply. Its elegant finish makes it a sophisticated design piece.

In short, the **ezon.io temperature and humidity sensor** represents a new standard in home environmental monitoring. With its precision, advanced connectivity, and smart features, it offers flawless control and optimal comfort for your home.

Why choose the ezon.io temperature and humidity sensor?
The ezon.io sensor is an excellent choice for those seeking precision and reliability in monitoring environmental conditions. With its elegant design, compatibility with major voice assistants, and the ability to monitor data in real time via the app, it provides smart, optimal control to enhance comfort in your home.

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T&H SENSOR - for plate 503 | cod.9.000.086

MADE IN ITALY



Product code:	9.000.086
Size:	120mm x 80mm - height 12,5mm
Operating temperature:	from -40°C to +50°C precision 0.01°C
Operating humidity:	from 0% to 100% relative humidity precision 0.01°C
Power supply:	210-220V AC (requires ezon.io power supply cod 9.000.033)

The Ezon.io T&H Sensor is a smart sensor capable of measuring temperature and humidity levels within an environment.

The **ezon.io temperature and humidity sensor** is designed to be installed inside a standard 503-type electrical box
The device allows you to monitor environmental conditions in your home or any other indoor space.
Thanks to its high precision, it reliably detects temperature and relative humidity, giving you complete control over your home's climate.
The **ezon.io T&H Sensor** is compatible with all other devices in the ezon.io ecosystem; when paired with the **climate manager** device, it enables the automation of your home's climate control.

Installation and management are extremely straightforward.
The temperature and humidity data collected can be accessed via a dedicated section within the **ezon.io smart home app**.
The simple, intuitive programming process requires no professional technical assistance.

When paired with the **ezon.io Mini Hub 2** (9.000.090), the **ezon.io T&H Sensor** allows you to monitor temperature and humidity levels remotely or even via voice commands using assistants like **Amazon Alexa and Google Home** to tailor your automation experience.
The ability to perform remote software updates ensures that your ezon.io device remains up-to-date and continues to perform optimally.

This version is specifically designed to fit into a standard 503 back box for instance, as a replacement for an existing programmable thermostat while its elegant cover plate adds a sophisticated design touch.

In short, the **ezon.io temperature and humidity sensor** sets a new standard for domestic environmental monitoring. With its precision, advanced connectivity, and smart features, it offers impeccable control and optimal comfort for your home.

Why choose the ezon.io temperature and humidity sensor?
This sensor offers a modern, precise solution for monitoring your home environment. With its compatibility with the ezon.io app and voice assistants, easy installation in a standard 503-type electrical box, and real-time data transmission, it provides maximum comfort and control for your home. Optimizing your home environment has never been simpler than with the ezon.io temperature and humidity sensor.

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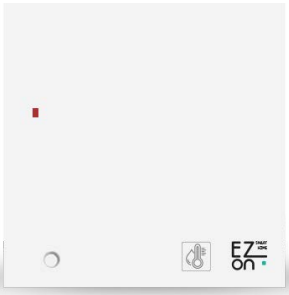
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T&H SENSOR - battery | cod.9.000.078

MADE IN ITALY



Product code:	9.000.078
Size:	75mm x 75mm - height 24mm
Size with stand (not included):	75mm x 77mm - height 27mm
Operating temperature:	from -40°C to +45°C precision 0.01°C
Operating humidity:	from 0% to 100% relative humidity precision 0.01°C
Battery:	Rechargeable Lithium (included)
Connector:	Micro USB Type B (cable not included)
Battery charger power supply:	5V USB (not included)
Battery life:	up to 24 months

The Ezon.io T&H Sensor is a smart sensor designed to measure temperature and humidity levels within an environment.

This battery-operated temperature and humidity sensor can be placed anywhere in a room, free from any installation constraints. Thanks to its high precision, it reliably detects temperature and relative humidity, allowing you to maintain complete control over your home's climate.
The **battery-operated ezon.io T&H Sensor** is compatible with all other devices in the **ezon.io** ecosystem; when paired with the "climate manager" device, it enables the automation of your home's climate control.

Installing and managing the sensor is extremely straightforward.
The temperature and humidity data collected can be accessed in a dedicated section within the **ezon.io smart home app.**
The setup process is simple and intuitive, requiring no professional technical assistance.

When paired with the **ezon.io Mini Hub 2** (9.000.090), the **ezon.io T&H Sensor** allows you to monitor temperature and humidity levels remotely or even via voice commands using assistants like **Amazon Alexa and Google Home** to fully customize your automation experience.
The ability to perform remote software updates ensures that your **ezon.io** device remains up-to-date and continues to perform optimally.

In this version, the device is designed to be placed anywhere in a space without the need for a power connection, allowing you to measure temperature and humidity at the ideal location for your specific needs. Its elegant finish makes it a sophisticated design object.

The device operates on a rechargeable lithium battery (included), which depending on the frequency of operation, adjustable via the ezon.io app can last for up to 24 months. The battery level can be monitored at any time through the ezon.io app, and the device can be recharged using a standard 5V USB power adapter (accessory not included).

The sensor can be placed on any surface, or wall-mounted using the wall bracket, to optimize the monitoring of temperature and humidity in your home.

In short, the **ezon.io temperature and humidity sensor** represents a new level in home environmental monitoring. With its precision, advanced connectivity, and smart features, it offers impeccable control and optimal comfort for your home.

The ezon.io ecosystem is manageable and programmable with the ezon.io companion APP. Available for free download from App Store and Google Play.

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POWER SUPPLY cod.9.000.033

MADE IN ITALY

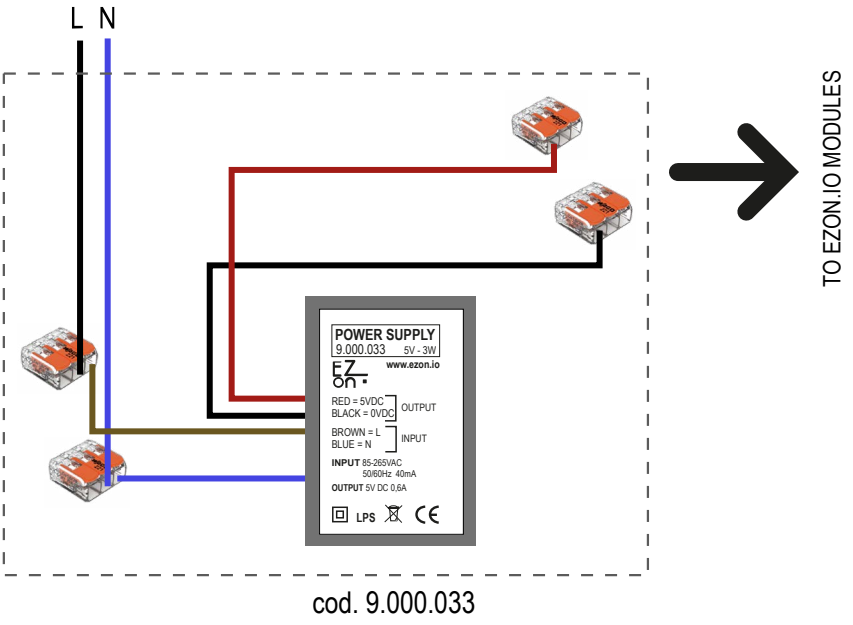


Product code:	9.000.033
Sizes:	37 x 21 x 24mm
Input voltage:	85-265VAC
Output voltage:	5VDC
Output current:	600mA

The **ezon.io Power Supply** is the ideal power unit for the proper operation of Ezon.io smart home devices. Featuring an ultra-compact design, a 5 V output voltage, and 3 W of power, it offers a practical and efficient solution for powering your smart home modules.

Thanks to its compact size, it fits easily into a 503-type electrical box, alongside the ezon.io modules it is intended to power. There is no need to replace the faceplate or the socket inserts you can keep what you already have, without altering the look of your existing installation.

A single **ezon.io Power Supply** can power up to **3 ezon.io modules**. It is the perfect accessory for simplifying installation and reducing cable clutter.



cod. 9.000.033

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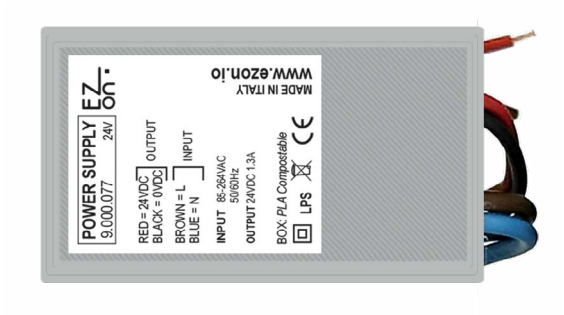
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POWER SUPPLY 24V cod.9.000.077

MADE IN ITALY

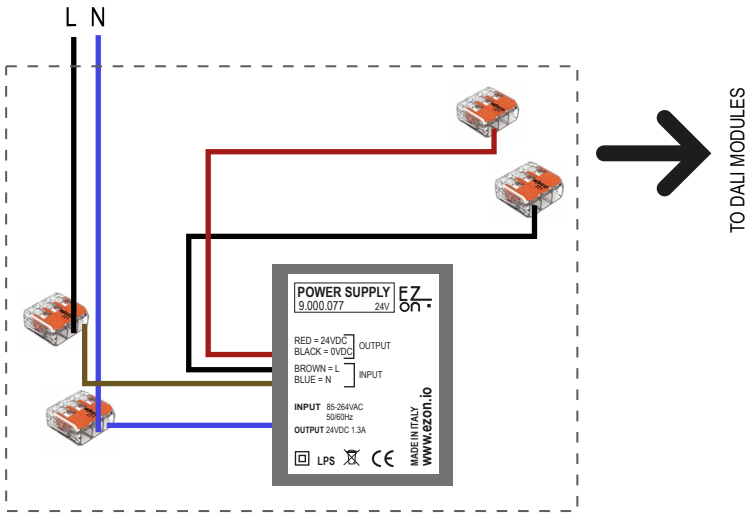


Product code:	9.000.077
Sizes:	56 x 31 x 32mm
Input voltage:	85 ~ 305VAC - 120 ~ 430VDC
Output voltage:	24V
Output current:	0.63A

The Power Supply 85~305VAC 24Vdc 15W t features a universal input power supply voltage ranging from 85VAC to 305VAC.
The power supply includes built-in EMI filtering components along with excellent EMC characteristics that prevent electromagnetic interference.

Features and Benefits
Extremely versatile
Low no-load power consumption less than 0.1W.
High efficiency up to 83%
Overload, Overvoltage and short circuit protection
Cooled by natural convection
100% full load burn-in test
High reliability

This ballast is to be used to power Dali devices. For all other devices, use the 5V 3W Power Supply (code 9.000.033).



cod. 9.000.077

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AC MOTOR ACTUATOR cod.9.000.085

MADE IN ITALY



Product code:	9.000.085
Sizes:	38mm x 29,5mm x 14mm
Input n°:	2
Relay characteristics:	AC 90V-250V | 50/60Hz | Max 7A
Control elements:	bidirectional AC motor with mechanical limit switch
Supply voltage:	5VDC (use cod. 9.000.033)

RoHS

The **ezon.io AC Motor Actuator** is the ideal device for making your motorized shading system smart. Whether for roller shutters, awnings, sun-shading systems, garage doors, or side-sliding gates, this innovative actuator allows you to easily automate and manage your installations.

Simplicity and Versatility
Simply connect the **ezon.io AC Motor Actuator** to your 4-wire electric roller shutter motor (up, down, common, and ground) to control it conveniently via a physical switch, an ezon.io push button, or the **ezon.io smart home app** on your smartphone or tablet.

The module is so compact that it can be easily installed in a standard 503-type back box, a junction box, or a wall socket. There is no need to replace your existing faceplates or switches you can keep what you already have, ensuring the aesthetic of your electrical system remains unchanged. This allows you to turn any 4-wire electric roller shutter or awning (up to 7 A) into a smart device, while still retaining the full functionality of the physical switch.

The **ezon.io AC Motor Actuator** communicates via the ezon.io mesh network, allowing you to control your roller shutters from home using the Ezon.io Smart Home app no Wi-Fi network required.
The actuator features Bluetooth connectivity, making setup and pairing with the Ezon.io Smart Home network and app quick and easy.
With the **ezon.io AC Motor Actuator**, you can achieve energy savings of up to 44%. Being able to adjust each individual roller shutter allows you to optimize energy usage according to your daily needs.

With the **ezon.io Smart Home app**, you can control the position of your roller shutters with a single click opening or closing them fully or partially and create custom scenarios for each device based on your needs or environmental conditions.
You can set up smart scenes, such as opening your shutters to 50% at sunrise, or create personalized timers for automated operation.

When paired with the **ezon.io Mini Hub 2** (9.000.090), you can monitor and control your roller shutters from anywhere; whether you are relaxing on the sofa or away on vacation, you always have full visibility over their open or closed status.

The **ezon.io AC Motor Actuator** also allows you to share your system with family members, enabling everyone to control the roller shutters from their own smartphones.

Additionally, when used with the **ezon.io Mini Hub 2** (9.000.090), the actuator supports voice commands via **Amazon Alexa and Google Home** simply say “raise” or “lower” to manage your roller shutters with ease.

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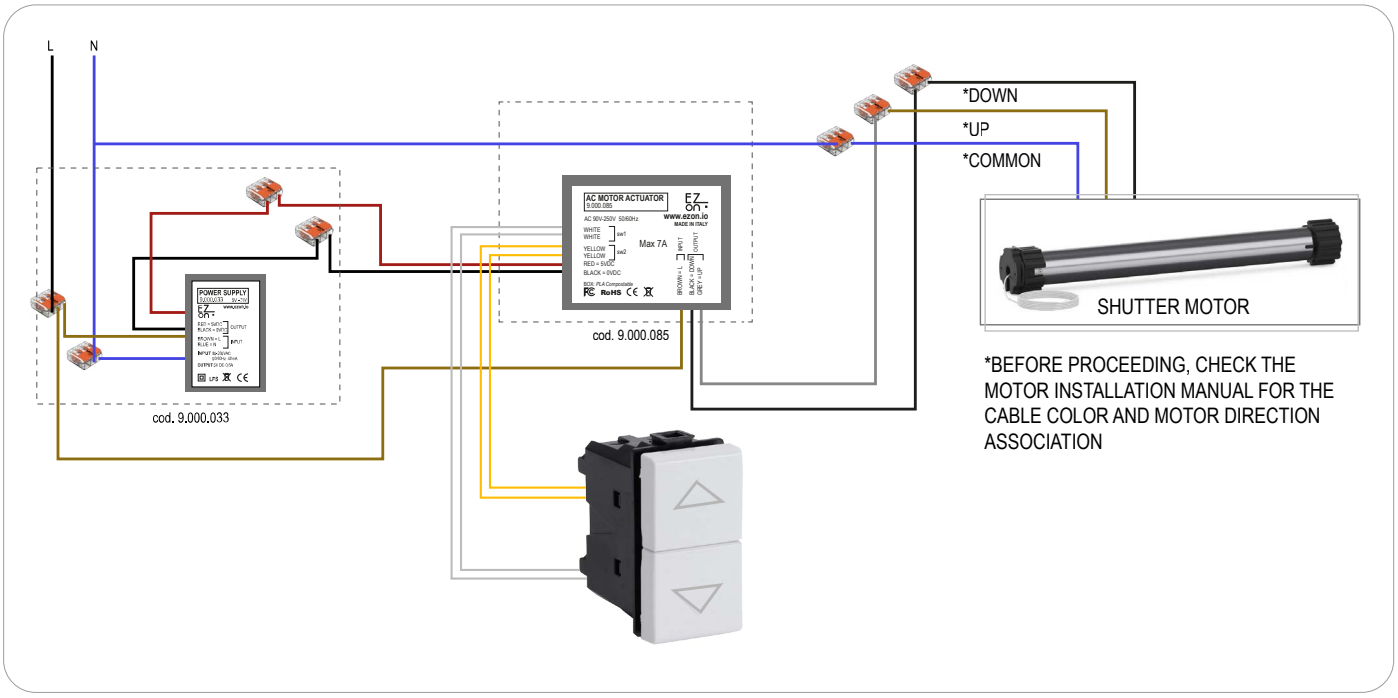
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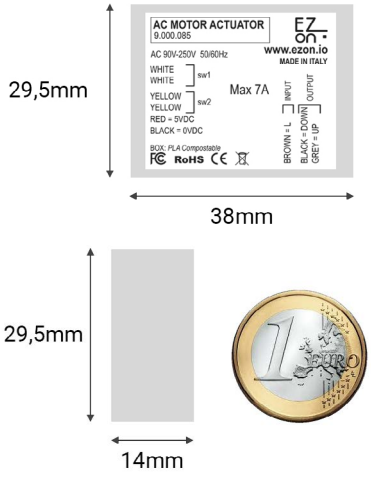
AC MOTOR ACTUATOR cod.9.000.085

MADE IN ITALY

HOW TO INSTALL THE CLIMATE MANAGER MODULE







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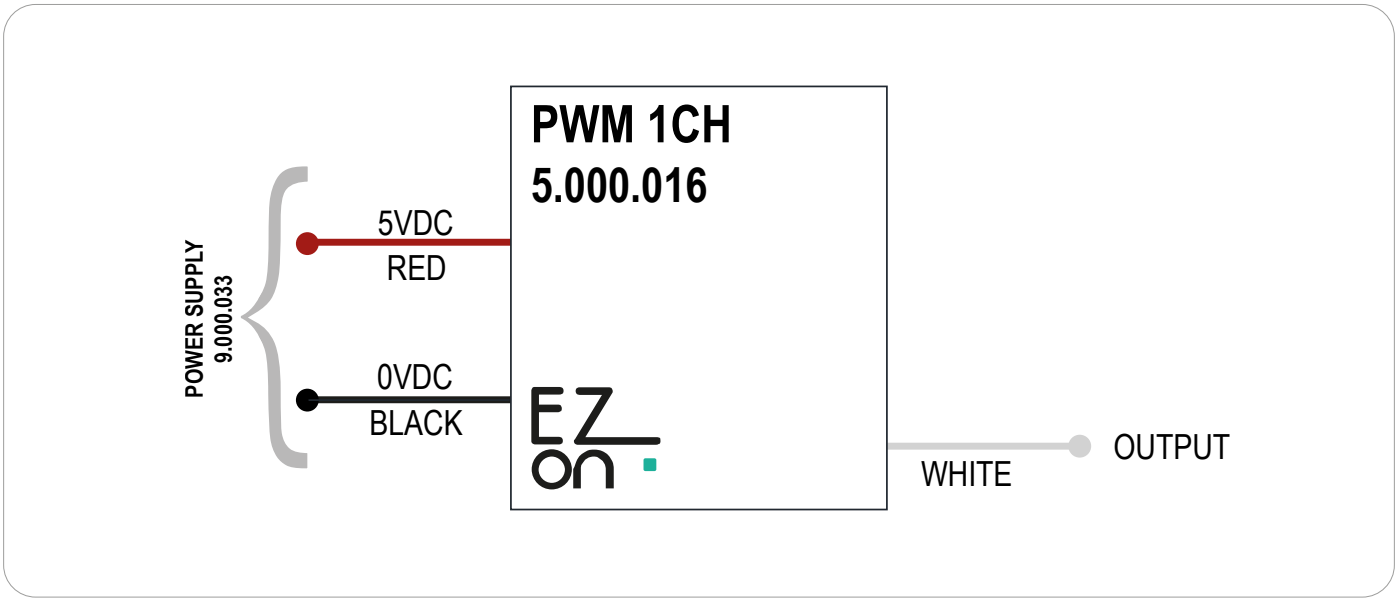
PWM 1CH cod.5.000.016

MADE IN ITALY

Product code:	5.000.016
Sizes:	36 x 28 x 6mm
Supply voltage:	5VDC
Dimmer features:	PWM 0÷3,3V 10KHz Positive logic 10mA max not optoisolated Duty cycle 0% to 100%

ezon.io PWM 1CH is a dimmer control for lamps with PWM input from 0 to 5v.

Like all **ezon.io** devices, it is fully configurable and programmable.



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PWM 1CH cod.5.000.001

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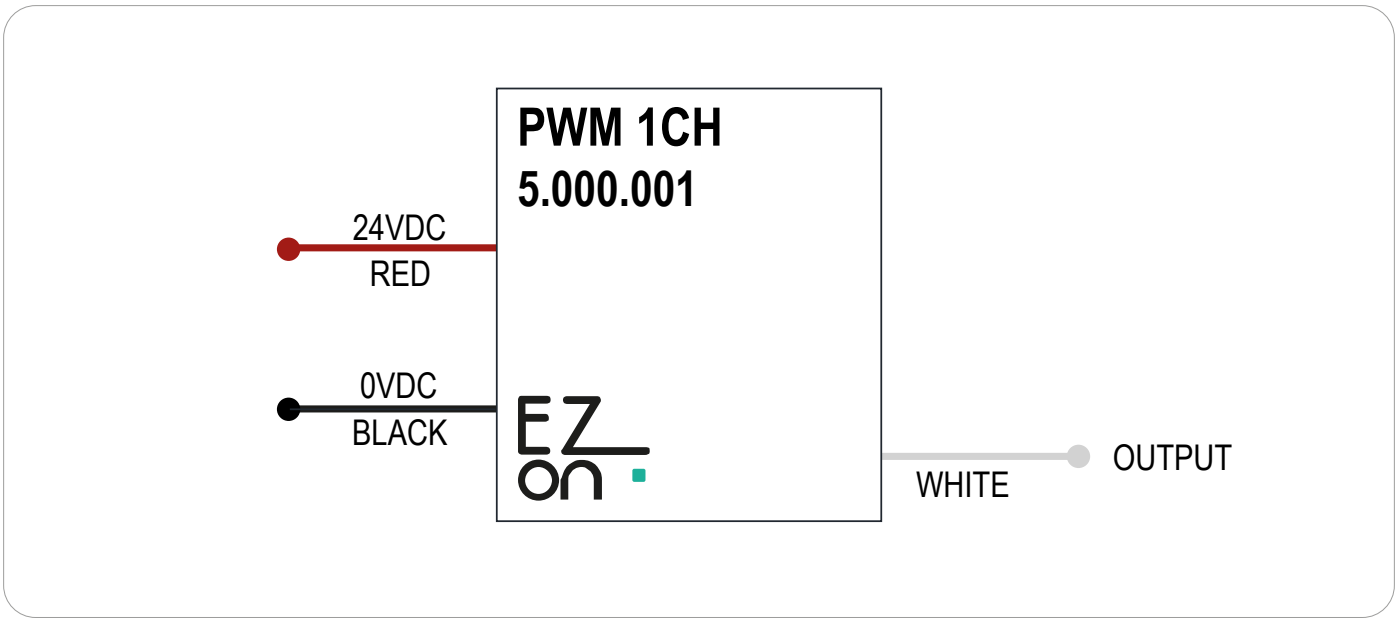


Product code:	5.000.001
Sizes:	36 x 28 x 6mm
Supply voltage:	24VDC
Dimmer features:	PWM 0÷3,3V 10KHz Positive logic 10mA max not optoisolated Duty cycle 0% to 100%

RoHS

ezon.io PWM 1CH is a dimmer control for lamps with PWM input from 0 to 24v.

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DALI MASTER cod.9.000.066

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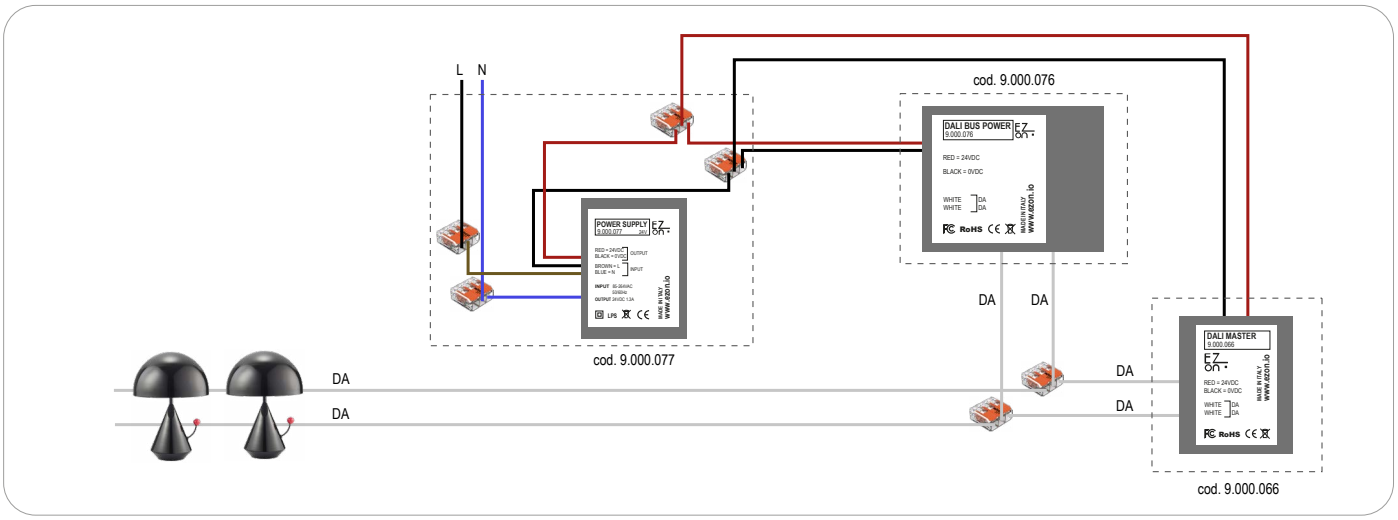


Product code:	9.000.066
Volatage:	35 x 29 x 10mm
Size:	24VDC - 10mA

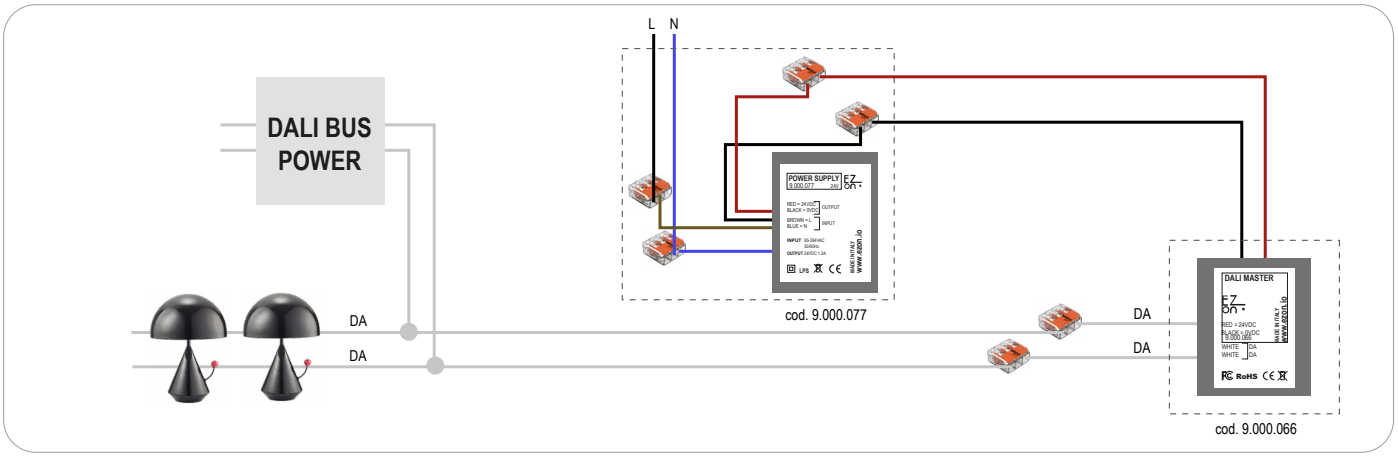
ezon.io Dali Master is a controller for Dali lamps.

All **Dali lamps** connected to the same Master will be controlled in broadcast mode.
Like all **ezon.io** devices, it is fully configurable and programmable.

1. BUS POWER NOT PRESENT IN THE DALI SYSTEM



2. BUS POWER ALREADY PRESENT IN THE DALI SYSTEM



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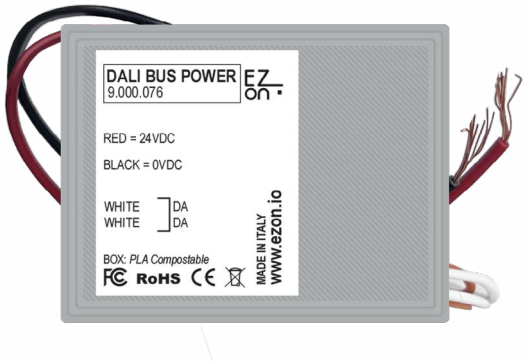
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DALI BUS POWER cod.9.000.076

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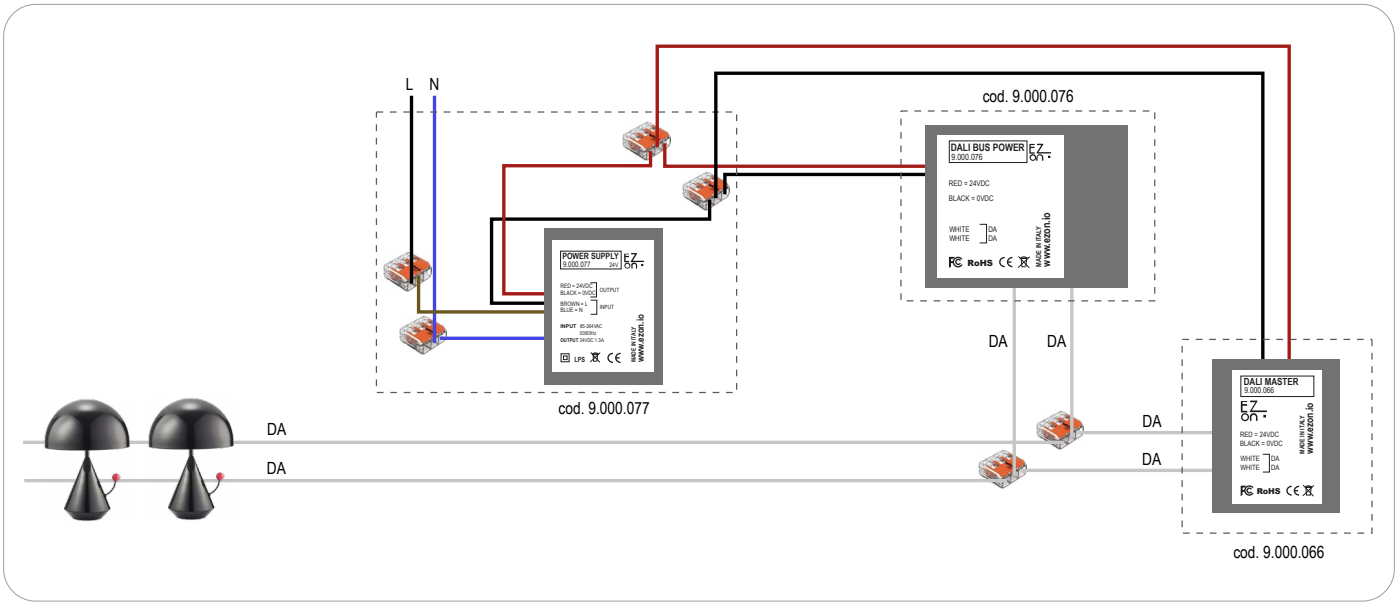
Product code:	9.000.076
Sizes:	50 x 40 x 10mm
Voltage:	24VDC - 300mA
Output:	nominal 18V, limited in nominal current 230mA50 x

ezon.io Dali Bus Power is a power supply for Bus Dali.

ezon.io Dali Bus Power generates the power required for an IEC62386 bus.
Attention: only one **ezon.io Dali Bus Power** can be connected to an IEC62386 bus. No other power source should be connected to the same IEC2386 bus when ezon.io Dali Bus Power is used.

ezon.io Dali Bus Power requires 24V ± 10% a 300mA.
The IEC62386 bus must be connected to the DA+ and DA-. Polarity does not have to be respected. Typical output current (bus current) is 230mA.

The LED indicates bus power and will flash during data transfer.



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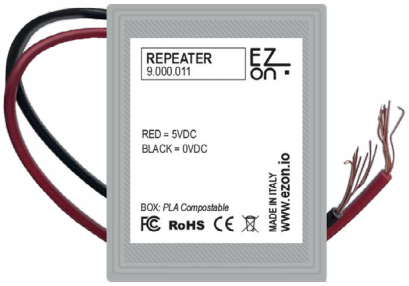
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REPEATER cod.9.000.011

MADE IN ITALY

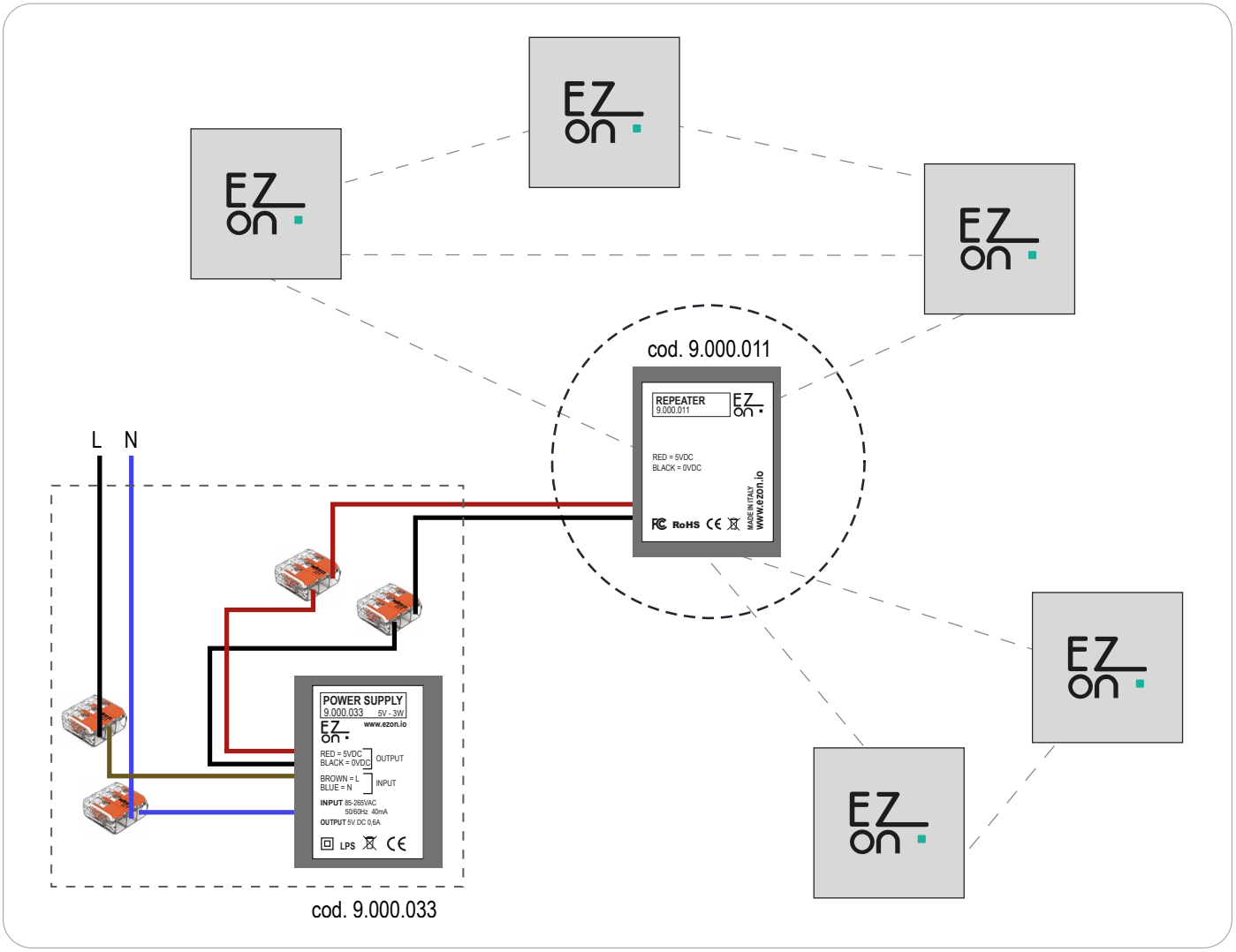


Product Code:	9.000.011
Size:	35 x 29 x 10mm
Supply voltage:	5VDC (use cod. 9.000.033)

RoHS

ezon.io Repeater has the function of a signal repeater.

It is used when two or more ezon.io devices are too far apart to communicate.



The ezon.io ecosystem is manageable and programmable with the ezon.io companion APP. Available for free download from App Store and Google Play.

Download on App Store GET IT ON Google Play

The ezon.io products should not ever be used in any way to manage medical devices or other technical products which are critical for the functioning of lifesaving or supporting systems, cause in the case of failure that may lead to the death or injury of a person. Usage of ezon.io devices in such systems requires the explicit written permission of the Mediatech Srl CEO.

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REMOTE CONTROL

Portable, battery powered button.

MADE IN ITALY

The **ezon.io Remote Control** a multifunctional button expands the management capabilities of your **Smart Home system**. With a simple press for instance, as you're leaving the house you can trigger your favorite scenarios without needing to touch your smartphone.

Controlling selected devices becomes simple and immediate. The button allows for up to four distinct, fully programmable functions. Its discreet design blends seamlessly into any environment, making it easy for every family member or even guests to manage the smart home.

Featuring a discreet design, the button is portable: you can move it from room to room and keep it always within reach. It requires no fixed installation, so you can place it wherever you like.

It is the ideal solution if you want to avoid breaking into walls to add new control points, or if you simply need a portable controller that can be moved to suit your needs.

The **ezon.io Remote Control** communicates via the ezon.io mesh network, meaning **it does not require a Wi-Fi network to function**.

The **ezon.io Remote Control** is battery-operated and can be recharged using the dedicated **ezon.io Battery Charger** (9.000.025).



ROUNDED REMOTE CONTROL cod.9.000.026

It is compatible with Rounded Wall Support 9.000.032 and Battery Charger 9.000.025

Product code:	9.000.0026
Sizes:	diameter 47mm - height 14mm



REMOTE CONTROL RETTANGOLARE cod.9.000.030

It is compatible with Rectangular Wall Support 9.000.031 e Battery Charger 9.000.025

Product code:	9.000.0030
Sizes:	35mm x 47mm - height 14mm

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SUPPORT REMOTE CONTROL

MADE IN ITALY

Wall support for Remote Control, in the round or rectangular version, gives you the possibility to hang your ezon Smart Home button or sensor wherever you prefer.



ROUNDED REMOTE CONTROL cod.9.000.032

Support compatible with Remote Control 9.000.026

Product code:	9.000.032
Size:	diameter 50mm - height 20mm



RECTANGULAR REMOTE CONTROL cod.9.000.031

Support compatible with Remote Control 9.000.030
e Light sensor 9.000.008

Product code:	9.000.0030
Size:	35mm x 47mm - height 14mm

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LIGHT SENSOR cod.9.000.008

A portable battery powered light sensor.

MADE IN ITALY

The **ezon.io light sensor** measures the light level in a given environment.
For example, you can use it to dim Illunaluce x ezon.io lamps to maintain a specific light level in your workspace, or to automatically switch lights or devices controlled by relays on and off.

The sensor is battery-operated; a rechargeable battery is built-in and included in the package. This allows you to place it anywhere you like, without the need for any wiring. It can be recharged using the dedicated **ezon.io Battery Charger** (9.000.025).

Like all **ezon.io devices**, it is fully configurable and programmable.



Device compatible with Rectangular wall support 9.000.031 and Battery Charger 9.000.025

Product code:	9.000.008
Size:	35mm x 47mm - height 14mm

FC RoHS CE

The ezon.io ecosystem is manageable and programmable with the ezon.io companion APP. Available for free download from App Store and Google Play.

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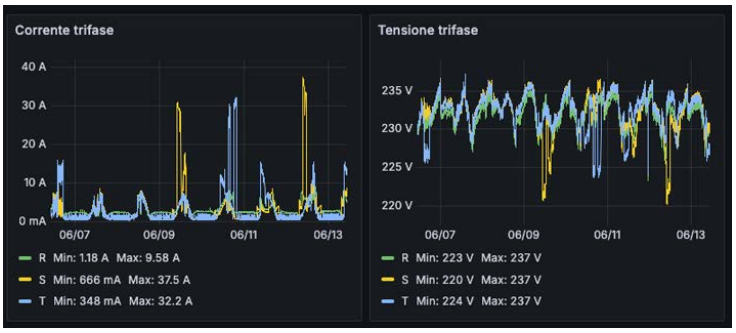
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3P4W Power Analyzer cod.9.000.088

MADE IN ITALY



Product code:	9.000.088
Size:	64mm x 85mm - thickness 38mm
Fixing:	DIN rail
Phase voltage:	220V AC
Measurable current:	max 50A AC for each line
Operating temperature:	da -40°C a +85°C
Power supply:	integrated

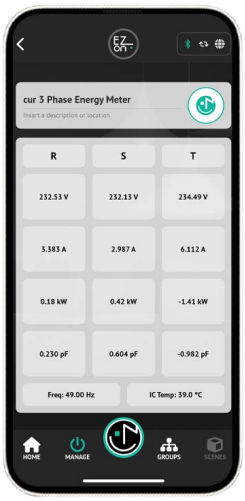


ezon.io 3P4W Power Analyzer is an **intelligent network analyzer** designed for monitoring the main electrical parameters and energy measurement on three-phase four-wire AC systems (three phases + neutral).

The device is equipped with split current transformers, **which allow for direct installation on power lines without interrupting the conductors**, thus ensuring rapid and non-invasive installation. Voltage measurement is performed via connections in parallel to the power line.

Thanks to its high detection accuracy, the device provides the following parameters for each phase in real time:

- Voltage (V)
- Current (A)
- Phase angle (φ)
- Frequency (Hz)
- Active, reactive, and apparent power (W, VAR, VA)
- Energy drawn and fed (KWh)



The Ezon.io 3P4W Power Analyzer requires no calibration and can be easily integrated into the **ezon.io** ecosystem via the **dedicated app**.
The app allows real-time viewing of detected electrical parameters.
The device is also **equipped with a configurable dry contact** (NO/NC), useful for controlling external loads such as contactors or other actuators, whose operation can be managed via the programmable logic of the ezon.io ecosystem.

To store and analyze data, you **need to connect** one or more devices to an **ezon.io Mini Hub 2** (9.000.090), which enables continuous data logging and archiving on a dedicated dashboard. This dashboard offers analysis tools for the collected data, which can be viewed over user-configurable time intervals.

The ezon.io ecosystem is manageable and programmable with the ezon.io companion APP. Available for free download from App Store and Google Play.

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The ezon.io products should not ever be used in any way to manage medical devices or other technical products which are critical for the functioning of lifesaving or supporting systems, cause in the case of failure that may lead to the death or injury of a person. Usage of ezon.io devices in such systems requires the explicit written permission of the Mediatech Srl CEO.

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3P4W Power Analyzer cod.9.000.088

MADE IN ITALY

WHAT IS THE 3P4W POWER ANALYZER FOR?

Detects the electrical parameters of a three-phase system

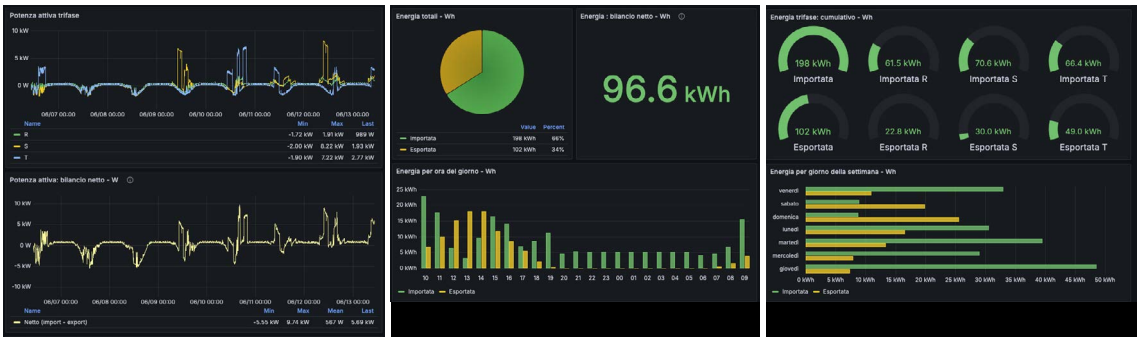
It allows the control of a clean NO/NC contact through which to control contactors or other devices

+ MINI HUB 2

- You can control ezon.io devices remotely and use advanced cloud services.
- You can **control your devices with your voice** using voice assistants like Amazon Alexa and Google Home

+ CLOUD DATA LOGGING SERVICE

- You **can data log the measured data**.
- The dashboard allows you to **analyze data measured over user-definable time periods.**



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BATTERY CHARGER cod.9.000.025

MADE IN ITALY

Battery charger for ezon.io battery-powered modules.

ezon.io Battery Charger is needed to recharge the ezon.io battery-powered modules.



Battery charger compatible with:
- Rounded Remote Control 9.000.026
- Rectangular Remote Control 9.000.030
- Light sensors 9.000.008

Product code:	9.000.025
Sizes:	56mm x 56mm - height 16mm
Plug:	micro USB type B
Cable:	not included

FC RoHS CE

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AC POWER REGULATOR cod.9.000.084

MADE IN ITALY



Product Code:	9.000.084
Size:	68mm x 68mm - height 37mm
Max. adjustable power:	850VA | 220-250V 50Hz | Max 4A
Adjustment mode:	Wave partialization TE 0-100%
Protection:	Non-resettable fuse. Do not exceed the indicated power limits.
Usage:	Indoor

MADE IN ITALY

FC RoHS CE

Power regulator/dimmer.

ezon.io AC POWER REGULATOR is the device that allows you to regulate/dim resistive loads, incandescent lamps, heaters.
Not compatible with other regulators already connected to the load to be controlled.
If there are other regulators, they must be eliminated in order to use AC POWER REGULATOR.

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MINI HUB 2 cod.9.000.090

MADE IN ITALY



Product code:	9.000.090
Sizes:	50 x 50 x 15mm
Plug:	USB type C
WiFi:	2.4GHz e 5GHz dual-band (802.11a/b/g/n/ac/ax)
Internet connection:	mandatory
Compatibility with voice assistants:	Amazon Alexa and Google Home

The **Ezon.io Mini Hub 2** is the essential device to transform your home into a fully connected smart home. With cloud-based functionality and integration with **Amazon Alexa and Google Home** voice assistants, this mini hub allows you to manage your Ezon.io devices remotely, wherever you are.

With a simple voice command, you can control lights, thermostats, and other smart devices in your home.

Main features:

- **Easy to setup.** The Mini Hub 2 quickly integrates with the Ezon.io Smart Home app, making setup simple and intuitive.
- **Compact and portable.** The compact design allows you to easily place it anywhere in your home, without taking up space.
- **Complete control from a single app.** With just one Mini Hub 2, you can remotely manage all your ezon.io devices, making it easier to manage your smart home even when you're away from home.
- **Voice control.** Thanks to our cloud and Mini Hub 2 you can manage your home with voice assistants like Amazon Alexa or Google Home to control your devices with simple and fast voice commands.
- **Remote control.** If you are away from home, open the ezon.io Smart Home app to monitor and manage your devices, saving energy and money.

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ILLUNALUCE LAMPS FOR EZON.IO

ILLUNALUCE

Thanks to the collaboration with **Illunaluce, ezon.io** technology is now integrated into designer **LED** lamps completely developed and produced in Italy.

All **Illunaluce x ezon.io** lamps are dimmable and available in different color shades: warm white (3000°K), cold white (5000°K) and RGB.

The **illunaluce x ezon.io lamps** are completely **smart** and can therefore be **controlled** directly from your mobile phone with the **ezon.io APP,** which can be downloaded for free from the App Store or Google Play.

You can also control your lamps through your normal switches or buttons using a Switch Relay or turn them into a touch system by inserting a Touch module.

And if you decide to purchase one of our Hubs you can manage all your lamps by voice using your favorite voice assistant.











ezon.io APP

A single APP for your entire home

Our very powerful **APP**, available for iOS and Android, allows you to manage, **configure and program all your ezon.io modules.**

Turn on, off, dim and change color all your light sources. Individually or in groups.
Create scenarios and have fun coloring your home.

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The Smart Home solution that makes your home smart



COBALTO

MADE IN ITALY

The **Cobalto** lamp is designed to offer an unprecedented lighting experience thanks to the power and efficiency of its LEDs.
Light source: direct emission LED (two light sources pointing downwards)
Installation: suspended with integrated power supply which does not require the use of the rose.

The structure is made of plastic and plexiglass and is equipped with a transparent power cable and Y-shaped steel tie rods for fixing to the ceiling.

The materials and production techniques used make **Cobalto** entirely **customizable** based on your needs and the environment in which it is installed.

It is perfectly suited for use in the interiors of homes, offices, shops and public spaces.

LED technology significantly reduces consumption while maintaining very high light output.









COBALTO²

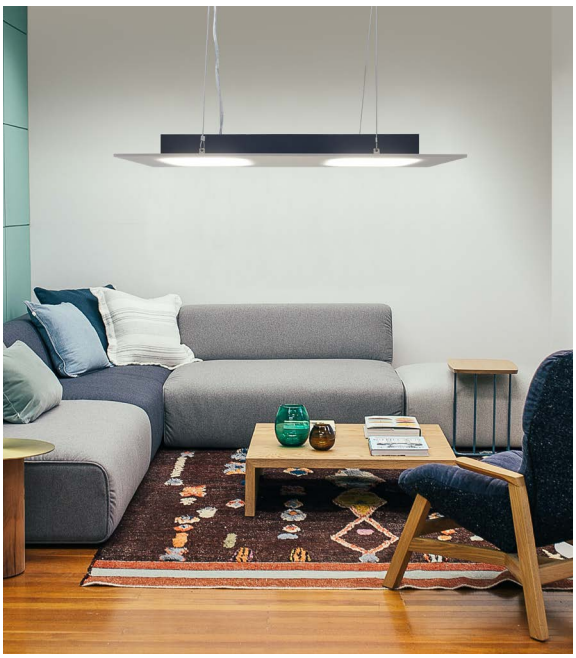
MADE IN ITALY

The **Cobalto²** lamp is designed to offer a combination of direct and indirect light capable of obtaining functional and comfortable light to guarantee visual comfort and a welcoming atmosphere.

Light sources:
1.Direct emission LED (two light sources facing downwards)
2.LED with indirect emission (light source facing the ceiling) which allows you to create a soft light in the environment.
The light sources (top and bottom) are controllable separately.
Installation: suspended with integrated power supply which does not require the use of the ceiling rose (not included).

The structure is made of plastic and plexiglass and is equipped with a transparent power cable and Y-shaped steel tie rods for fixing to the ceiling.

It adapts perfectly to interior environments of the home, offices, shops and public spaces. Thanks to the use of **LED technology, consumption is significantly reduced** whilst maintaining a very **high light output**.



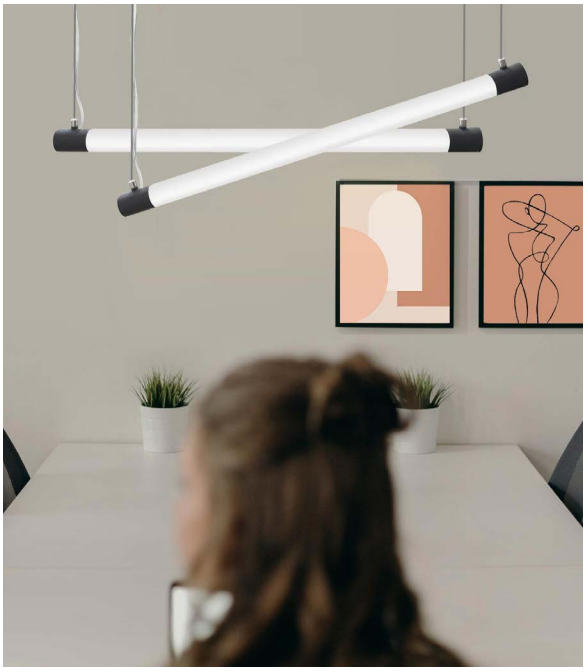
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BARIO

MADE IN ITALY

Bario, thanks to its minimalist lines, illuminates your spaces in an innovative and personalized way. You can have fun designing your space with light.
The opal plexiglass **diffuser spreads the light at 360 degrees,** uniformly illuminating the surrounding environment.
The structure is made of black plastic, equipped with two steel tie rods for fixing to the wall and the relative transparent power cable.
The power supply is external and can be positioned in the false ceiling or, alternatively, inside a rose that can be purchased separately as an accessory.
An extremely flexible **lamp**, which stimulates the designer's creativity: it can be **used individually** but also allows you to **create personalized compositions on the walls or imagine scenographic suspended solutions**, even in large environments.
Bario is available in warm white, cold white and **RGB** versions.
Thanks to our very powerful APP, it is able to **project one color or more colors at the same time**, creating real plays of light, making it also suitable for particular environments such as bars, shops and exhibitions.
The use of L**ED technology significantly reduces consumption** while maintaining a very high light output.





MAGNESIO

MADE IN ITALY

Magnesium, thanks to its minimalist lines, illuminates your spaces in an innovative and personalized way. You can have fun creating your space with light.

The opal plexiglass **diffuser emits light at 360 degrees**, uniformly illuminating vertical areas.

The structure is made of black plastic and is supported by the power cable (available in the red or gray catalogue)
The power supply is external and can be positioned in the false ceiling or, alternatively, inside a rose that can be purchased separately as an accessory.

An extremely flexible lamp, which **stimulates the designer's creativity:** it can be used individually but also allows you to create personalized compositions on the walls or imagine scenographic suspended solutions, even in large environments.

Thanks to LED technology, consumption is significantly reduced while maintaining a very high light output.







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CALCIO

MADE IN ITALY

The minimalist lines of the **Calcio** lamp illuminate your home spaces, adapting perfectly to your style.

The opal plexiglass diffuser **emits light at 360 degrees**, providing a functional and comfortable combination of **direct and indirect light.**

The structure with wall fixing (hidden) is made of black plastic and the power supply is located inside.

The lamp is available in 30cm and 60cm versions and warm white/cold white.

The Calcio lamp is produced entirely in Italy.

It adapts perfectly to interior home environments, but also offices, shops and public spaces.

LED technology significantly reduces consumption while maintaining very high light output.





BERILLIO

MADE IN ITALY

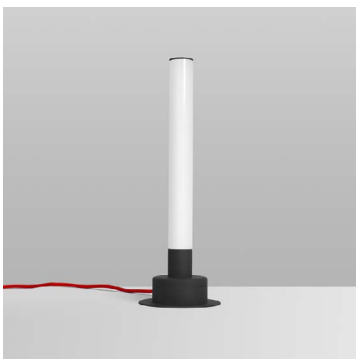
The opaline diffuser allows you to shape the light, making it homogeneous and creating unique and evocative settings.

It is available in warm white, cold white and RGB versions and is designed as an ambient lamp, which allows it, in combination with the free ezon.io application (and possibly with ezon.io accessories), to always be at your disposal side, in every situation, personalizing the environment that surrounds you, by regulating the intensity of the light and the color (in the RGB version).

Berillio is available in various sizes, this allows it to be placed on the floor, but also on furniture, bedside tables and shelves.
Berillio floor lamps are produced entirely in Italy.

Thanks to the use of LED technology, consumption is significantly reduced without changing the light output.







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IRIDIO

MADE IN ITALY

Thanks to its minimalist lines, Iridio illuminates your spaces, adapting perfectly to your style.

The opal plexiglass diffuser emits light at 360 degrees, providing a functional and comfortable combination of direct and indirect light.

The **structure with wall fixing** (hidden) is made of black plastic and the power supply is located inside.
Iridio can be installed on the wall or ceiling and was designed to be **rotated 180°** even after assembly so as to adapt perfectly to your needs.

The Iridio lamp is produced entirely in Italy.

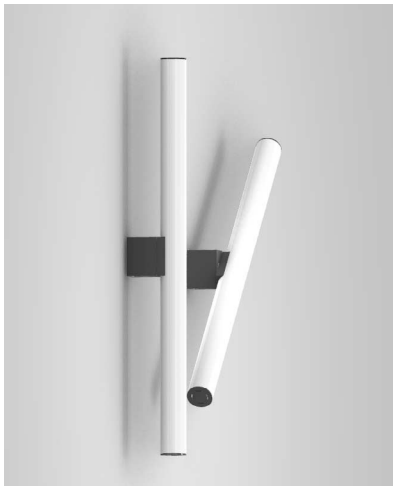
It adapts perfectly to interior home environments, but also offices, shops and public spaces.

Thanks to LED technology, consumption is significantly reduced without changing the light output.









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SODIO

MADE IN ITALY

The product combines modern design and functionality. Elegant and refined, it is ideal for illuminating offices, desks and reading corners.

Sodio was conceived thinking about those spaces where it is not possible to make electrical connections, in fact the lamp **is equipped with a long-lasting rechargeable battery.**
This peculiarity makes it suitable, for example, **for restaurant tables, clubs, bars and highly sought-after work environments.**
Thanks to its **"rotating" light source** it is possible to direct the light flow according to your needs, creating direct or indirect light.

Sodio, like all illunaluce lamps, is produced entirely in Italy.
The structure is made of plastic while the diffuser is opal plexiglass.









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STAGNO

MADE IN ITALY



Efficiency and energy saving are the key points of this lamp.

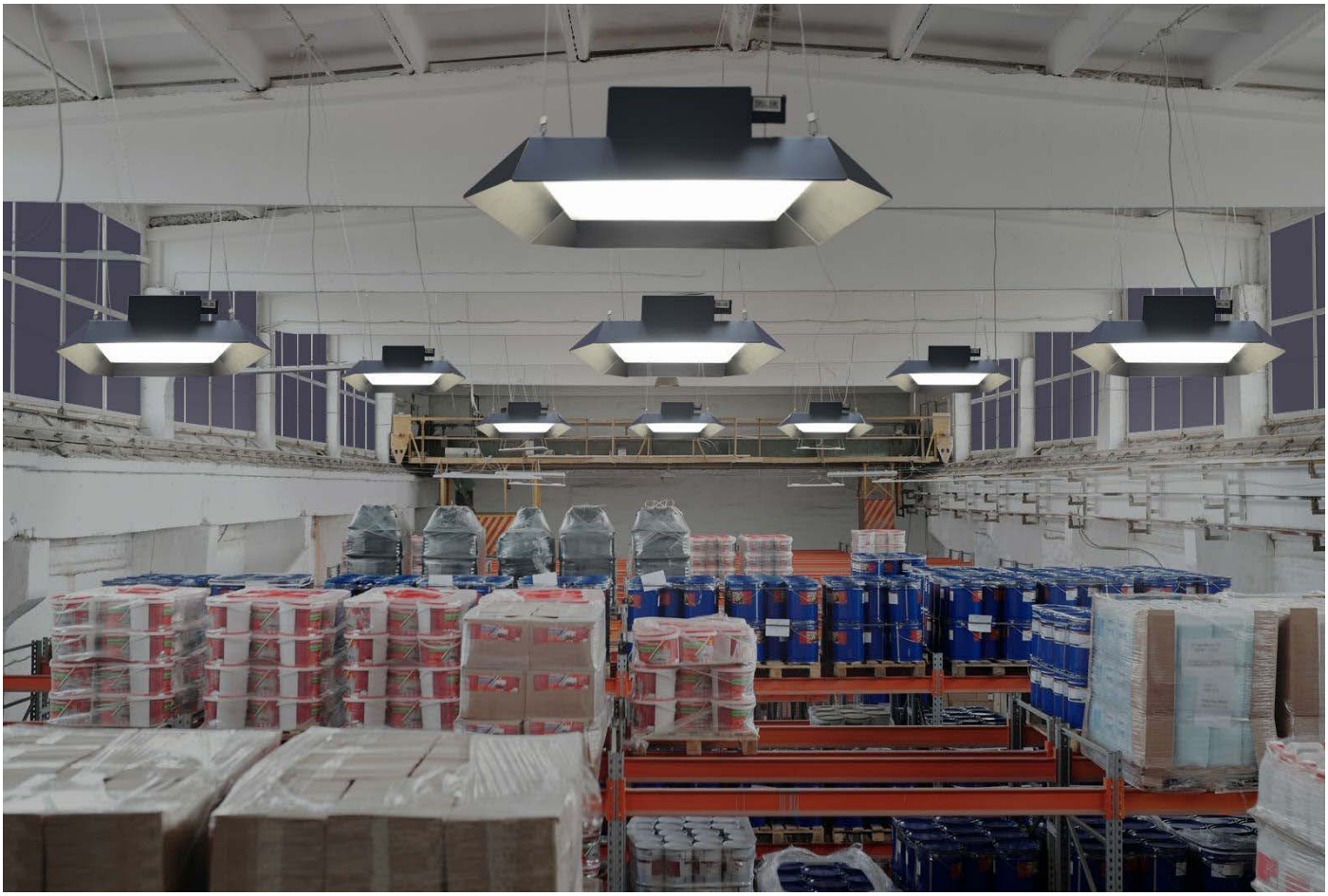
When it comes to energy efficiency, we are always looking for new LED products that allow us to build high-performance lamps like Stagno.

Tin LEDs are able to sustain continuous and **efficient lighting in all working conditions,** this allows us to achieve performances that were difficult to achieve with products previously on the market.

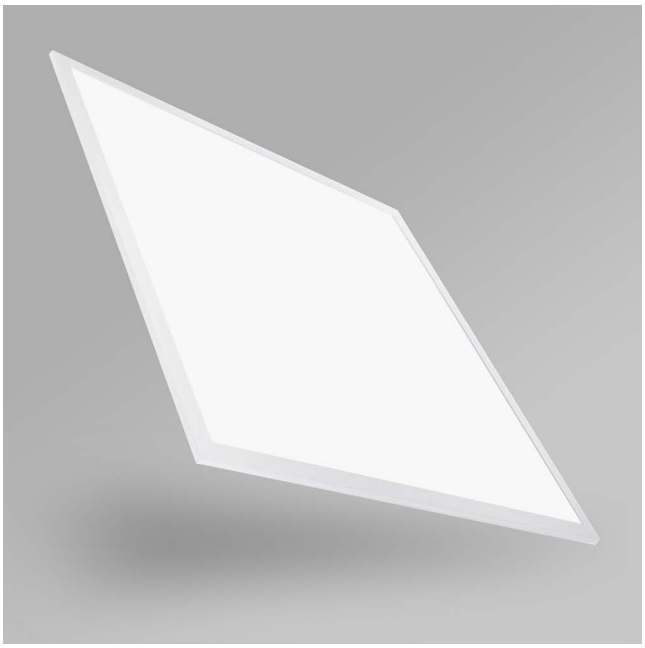
Like all illunaluce lamps, **the Stagno LED smart bell is dimmable** with the free ezon.io APP and, for the more eco-conscious, we recommend combining it with an additional tool to be green: the ezon.io light sensor (9,000,008).

The Stagno lamp is produced entirely in Italy.

The structure is made of aluminium, with integrated power supply, while the diffuser is plexiglass. Steel tie rods included.



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Pannello LED

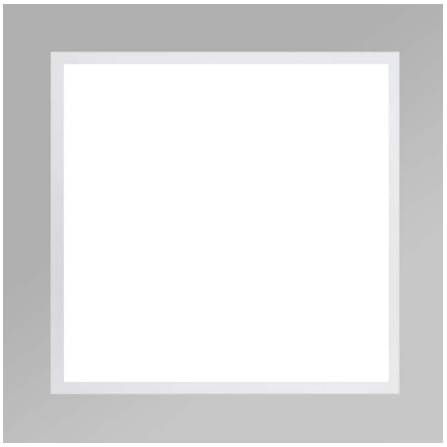
MADE IN ITALY

The 60x60cm 40W **LED Panel** with white frame combines a very modern design with excellent energy efficiency and light quality.

This panel is particularly suitable for offices and work areas thanks to its low glare factor.

The light source of the **LED panel** has a brightness of 4000 lumens which is equivalent to that emitted by a conventional 80W panel. In this way, very significant savings are achieved compared to traditional low-consumption products.

It supports multi-voltage between 85V-265V AC and a working ambient temperature range of -20ºC to 45ºC.







Suitable for office lighting thanks to its low glare index. The glare caused by lighting can negatively affect people as we always need comfortable brightness to help carry out activities. A low level of UGR increases workers' feeling of well-being and this contributes indirectly to their productivity.
Low glare levels are recommended in any location where people spend long periods of time exposed to artificial light. This is very important in offices, educational centers, work areas, etc.

Also designed for installation in technical false ceilings, it is mainly used in commercial or work spaces such as: hotels, restaurants, supermarkets, exhibition halls, museums or offices.

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The Smart Home solution that makes your home smart

COBALTO

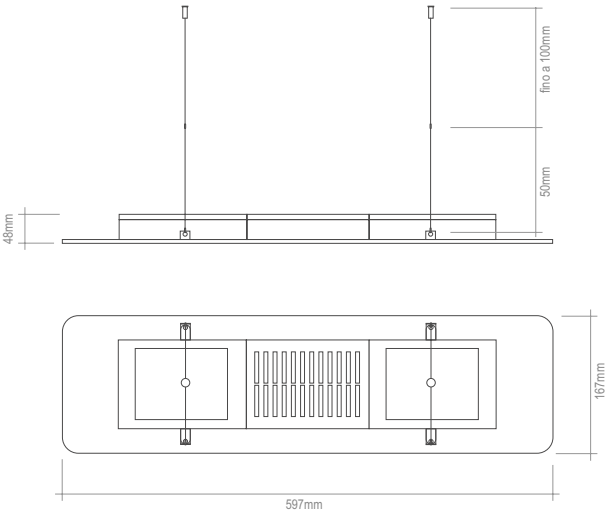
ILLUNALUCE



The optimal pendant solution for home and office use completely designed and made in Italy.
Cobalto pendant light is designed to offer an unprecedented lighting experience thanks to the power and the high efficiency of the installed LEDs.
Light source: LED direct emission (two light sources facing downwards)
Installation: pendant with integrated power supply that does not require the use of the canopy kit (not included).

The structure is made of plastic and plexiglass and is equipped with a transparent power cable and Y-shaped steel tie rods for ceiling mounting.
These materials and the production techniques allows us to customize this product according to your own needs.

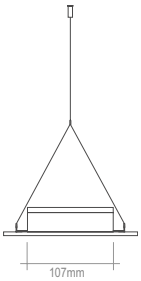
It perfectly adapts to indoor environments like homes, offices, shops and public spaces. Thanks to the LED technology, consumption is significantly reduced while maintaining a very high light output.



Product features

MADE IN ITALY

Voltage:	180-295VAc
IP Grade:	IP20 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50,000 hours without changes in light intensity 100,000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K)
Cable:	transparent 1.7m
Tie rods:	stainless steel 1.4m
Fixture Color:	black
Diffuser:	top black / bottom opal (the plexi can be customized with a color or print provided)
Warrenty:	3 years, Ce ROHS



All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. www.ezon.io.

Cobalto is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC

CE RoHS

Code	Typical luminous flux	Max. Consumption	Color	Price
	lm	W	°K	€
9.000.020	10200*	55	3000	€ 235,00
9.000.016	10500*	55	5000	€ 229,00

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

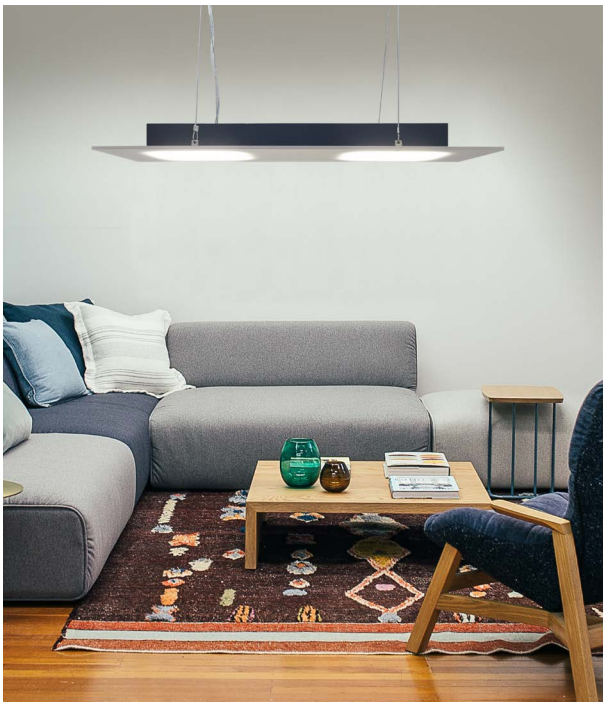
Code	Optional	Description
9.000.008	Light sensor	Compatible with ezon.io home automation system (up to 50% energy saving)

The lamp is sold without canopy. For those who wish it can be sold separately.

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COBALTO²

ILLUNALUCE



Cobalto² pendant light is designed to offer a combination of direct and indirect light that is able to shape a functional and comfortable light in order to ensure visual comfort and a welcoming atmosphere.

Light sources:

1.Direct emission LED (two light sources facing downwards)

2.LED with indirect emission (light source facing upwards) that allows you to create a soft light in the room.

The light sources (upper and lower) can be controlled separately.

Installation: pendant with integrated power supply that does not require the use of the canopy kit (not included).

The structure is made of plastic and plexiglass and is equipped with a transparent power cable and Y-shaped steel tie rods for ceiling mounting.

These materials and the production techniques allows us to customize this product according to your own needs.

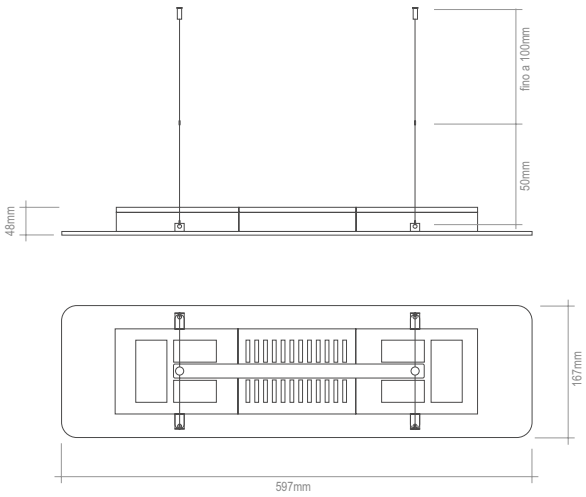
It perfectly adapts to indoor environments like homes, offices, shops and public spaces.

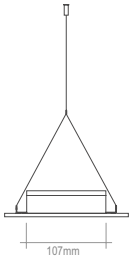
Thanks to the LED technology, consumption is significantly reduced while maintaining a very high light output.

Product features

MADE IN ITALY

Voltage:	180-295VAc
IP Grade:	IP20 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50,000 hours without changes in light intensity 100,000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K)
Cable:	transparent 1.7m
Tie rods:	stainless steel 1.4m
Fixture Color:	black
Bottom diffuser:	top black / bottom opal (one color or print provided)
Top diffuser:	opal white
Warranty:	3 years, Ce ROHS





All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. www.ezon.io.

Cobalto² is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC

CE RoHS

Code	Typical luminous flux Bottom	Typical luminous flux top	Max. Consumption	Color	Prezzo
	lm	lm	W	°K	€
9.000.021	10200*	950*	60	3000	€ 283,00
9.000.017	10500*	950*	60	5000	€ 275,00

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

Code	Optional	Description
9.000.008	Light sensor	Compatible with ezon.io home automation system (up to 50% energy saving)

The lamp is sold without canopy. For those who wish it can be sold separately.

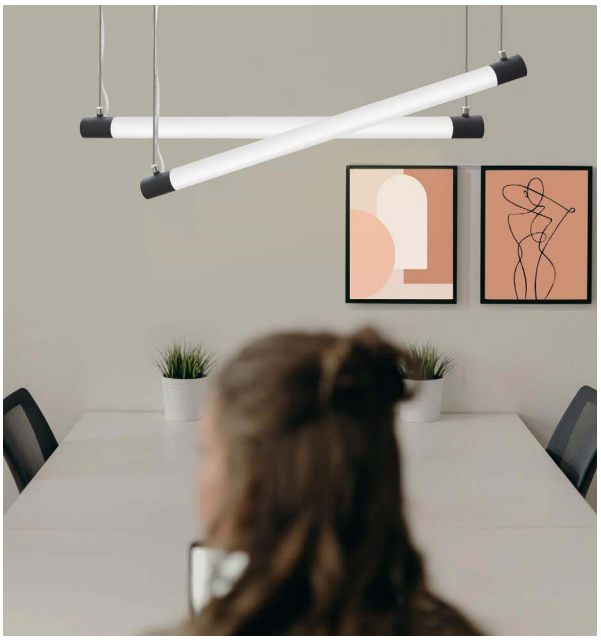
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BARIO

ILLUNALUCE

The pendant lamp Bario, thanks to its minimalist design, enlight your spaces in an innovative and personalized way. You can experiment and have fun designing your space with light.
The opal plexiglass diffuser spreads the light at 360 degrees, illuminating the surrounding environment evenly.
The structure is in black plastic, equipped with two steel tie rods for ceiling mounting and comes with transparent power cable.
The power supply is external and can be positioned in the false ceiling or, alternatively, inside a canopy kit that can be purchased separately as an accessory.
ly flexible lamp, which stimulates the installer's creativity: **it can be used individually but it also perfecly fits into customized compositions, even in large rooms**.
Bario is available in warm white, cool white and RGB versions. Thanks to our powerful APP, it is able to project one color or more colors at the same time, creating lights effects, making it suitable also for particular environments such as bars, shops and exhibitions.

Thanks to the LED technology, consumption is significantly reduced while maintaining a very high light output.



All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. www.ezon.io.

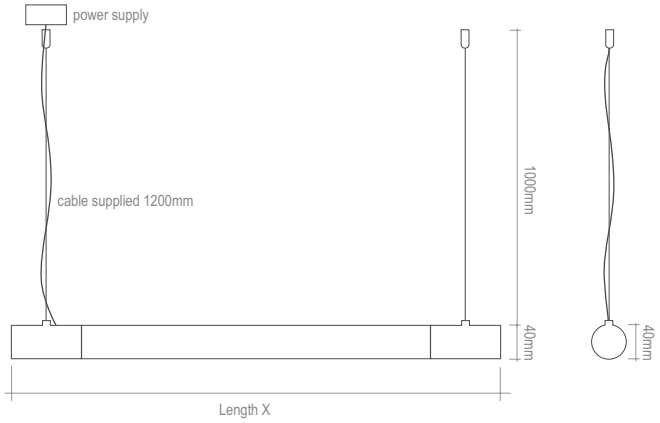
Bario is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC

CE RoHS

Product features

MADE IN ITALY

Alimentazione:	100-277VAc
Grado di IP:	IP20 (internal use only)
T° di esercizio:	da -20 °C a +40 °C
Durata:	50,000 hours without changes in light intensity 100,000 hours of absolute duration
Dimmer:	YES. Compatible with ezon.io home automation system
Temperatura colore:	warm white (3000°K) - cool white (5000°K) - RGB
Colore struttura:	black
Cavo:	transparent 1.2m
Tiranti:	stainless steel 1m
Lunghezza:	Ø40mm length 430 | 730 | 1030mm
Garanzia:	3 years, Ce ROHS



Code	Typical luminous flux	Max. Consuption	Lenght	Color	Price
	lm	W	mm	°K	€
9.000.058	1550*	9	430	3000	€ 139,00
9.000.059	1600*	9	430	5000	€ 134,00
9.000.056	2900*	15	730	3000	€ 159,00
9.000.057	3000*	15	730	5000	€ 154,00
9.000.055	4650*	25	1030	3000	€ 199,00
9.000.034	4800*	25	1030	5000	€ 199,00
9.000.060		42	1030	RGB	€ 225,00

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

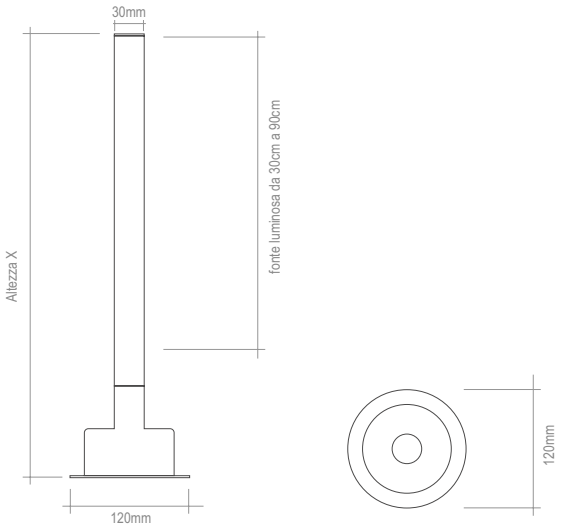
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The Smart Home solution that makes your home smart

BERILLIO

ILLUNALUCE





The opal diffuser allows you to shape the light making it homogeneous and creating unique and suggestive scenarios.

Berillio floor lamp is available in warm white, cold white and RGB. **Berillio** is designed as an ambient lamp, which allows, in combination with the free ezon.io application (and eventually with ezon.io accessories), to always be at your side, customizing the environment around you with enormous amount of different available settings like intensity of light and color (in the RGB version).
Berillio is available in various sizes, this allows it to be placed on the ground, but also on furniture, bedside tables and shelves.

The Berillio floor lamps are entirely produced in Italy.
It adapts perfectly to home interiors, but also offices, shops and public spaces.

Thanks to LED technology, consumption is significantly reduced without reducing the light output.

Product features

MADE IN ITALY

Voltage:	100-240VAc
IP Grade:	IP20 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50.000 hours without changes in light intensity 100.000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K) - RGB
Fixture Color::	black
Diffuser:	opal white
Cable:	red or grey 1.5 w/ plug
Height:	392cm - 692cm - 992cm
Warranty:	3 years, Ce ROHS

All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. **www.ezon.io.**

Berillio is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC

CE RoHS

Code	Typical luminous flux	Max. consumption	Height	Color
	lm	W	mm	°K
9.000.024	1550*	9	392	3000
9.000.039	1600*	9	392	5000
9.000.040	2900*	15	692	3000
9.000.041	3000*	15	692	5000
9.000.036	4650*	25	992	3000
9.000.062	4800*	25	992	5000
9.000.037		42	992	RGB

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

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The Smart Home solution that makes your home smart

IRIDIO

ILLUNALUCE



Iridio thanks to its minimalist lines illuminates your spaces adapting perfectly to your style.

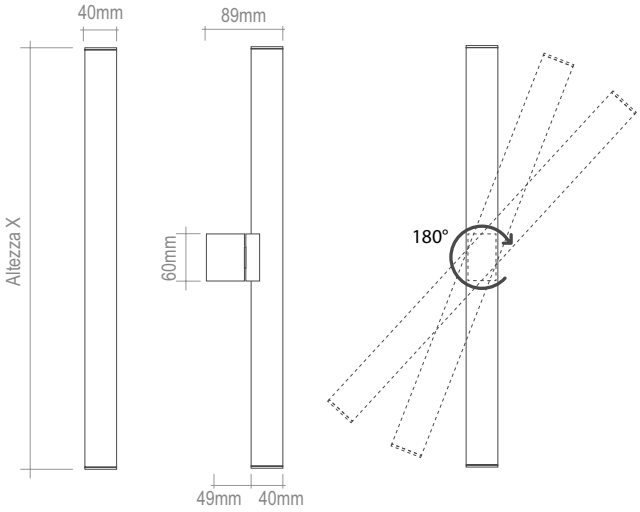
The opal plexiglass diffuser radiates light at 360 degrees, returning a combination of direct and indirect light that is functional and comfortable.

The structure with wall fixing (hidden), is in black plastic and the power supply is located inside.
Iridio can be installed on the wall or ceiling and is capable of being rotated 180° also after the installation to perfectly adapt to your needs.

The **Iridio lamp** is entirely produced in Italy.

It adapts perfectly to home interiors, but also offices, shops and public spaces.

Thanks to LED technology, consumption is significantly reduced without changing the light output..



Product features

MADE IN ITALY

Voltage:	100-240VAc
IP Grade:	IP20 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50.000 hours without changes in light intensity 100.000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K)
Fixture Color:	black
Diffuser:	opal white
Matirial:	plastic and plexiglass
Sizes:	Ø40mm | h311mm - 611mm
Warranty:	3 years, Ce ROHS

All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit **www.ezon.io.**

Calcio is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC.

CE RoHS

Code	Typical luminous flux	Max. consumption	Height	Color	Price
	lm	W	mm	°K	€
9.000.070	1550*	9	311	3000	€ 99,00
9.000.069	1600*	9	311	5000	€ 99,00
9.000.068	3100*	15	611	3000	€ 129,00
9.000.067	3200*	15	611	5000	€ 129,00

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

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CALCIO

ILLUNALUCE



Calcio wall lamp illuminates your home spaces adapting perfectly to your style while keeping a minimalist design.

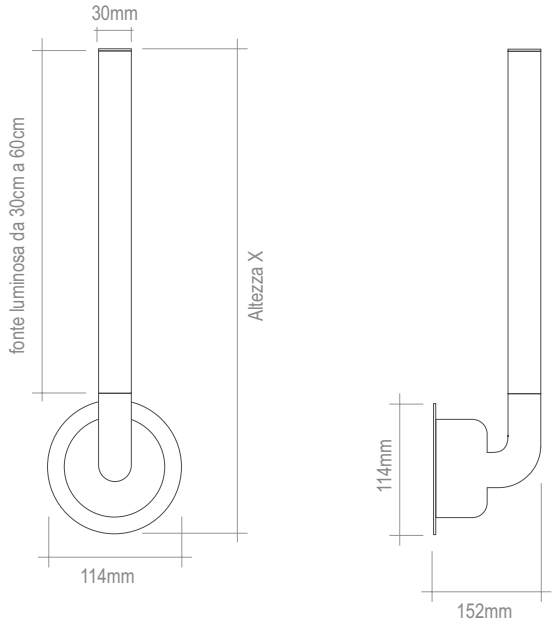
The **opal plexiglass diffuser propagates light at 360 degrees**, expressing a combination of functional and comfortable direct and indirect light.

The structure is in black plastic and the power supply is located inside. Wall mounting is provided through hidden screw holes integrated into the structure.

The lamp is available in 30cm and 60cm in both warm white / cool white versions.

The Calcio lamp is entirely produced in Italy.

It adapts perfectly to home interiors, but also offices, shops and public spaces. Thanks to LED technology, consumption is significantly reduced without changing the light output.



Product features

MADE IN ITALY

Voltage:	100-277VAc
IP Grade:	IP20 (internal use only)
Operating T°	da -20 °C a +40 °C
Lifespan:	50.000 hours without changes in light intensity 100.000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) - cool white (5000°K)
Fixture Color:	black
Diffuser:	opal white
Matirial:	plastic and plexiglass
Sizes:	460mm - 760mm
Warranty:	3 years, Ce ROHS

All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit **www.ezon.io.**

Calcio is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC.

CE RoHS

Code	Typical luminous flux	Max. consumption	Height	Color	Price
	lm	W	mm	°K	€
9.000.042	1550*	9	460	3000	€ 166,00
9.000.043	1600*	9	460	5000	€ 166,00
9.000.044	3100*	17	760	3000	€ 189,00
9.000.045	3200*	17	760	5000	€ 189,00

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

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MAGNESIO

ILLUNALUCE



Magnesio, thanks to its minimalist italian design lines, illuminates your spaces in an innovative and personalized way. You can have fun creating your space with light.

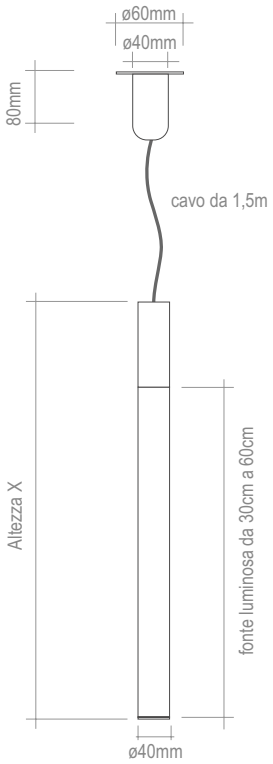
The opal plexiglass diffuser emanates light uniformly at 360 degrees, illuminating the vertical areas.

The main structure is in black plastic and is sustained by the power cable itself (available in the red or gray)

The power supply is external and can be positioned in the false ceiling or, alternatively, inside a canopy kit that can be purchased separately as an accessory.

An extremely flexible lamp, which stimulates the installer's creativity: it can be used individually but it also perfecly fits into customized compositions, even in large rooms.

Thanks to the LED technology, consumption is significantly reduced while maintaining a very high light output..



Caratteristiche del prodotto

MADE IN ITALY

Voltage:	100-277VAc
IP Grade:	IP20 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50.000 hours without changes in light intensity 100.000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K)
Fixture Color:	black
Diffuser:	opal white
Cable:	grey or red 1.5m
Canopy:	Ø40mm height 90mm
Material:	plastic and plexiglass
Size:	Ø40mm height 380mm | 680mm
Warranty:	3 years, Ce ROHS

All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. www.ezon.io.

Magnesio is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC.

CE RoHS

Code	Typical luminous flux	Max. consumption	Height	Color	Price
	lm	W	mm	°K	€
9.000.046	1550*	9	380	3000	€ 119,00
9.000.047	1600*	9	380	5000	€ 119,00
9.000.048	3100*	17	680	3000	€ 139,00
9.000.049	3200*	17	680	5000	€ 139,00

*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

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SODIO

ILLUNALUCE



This table lamp combines modern design and functionality. Elegant and refined, it's ideal for lighting offices, desks and reading corners.

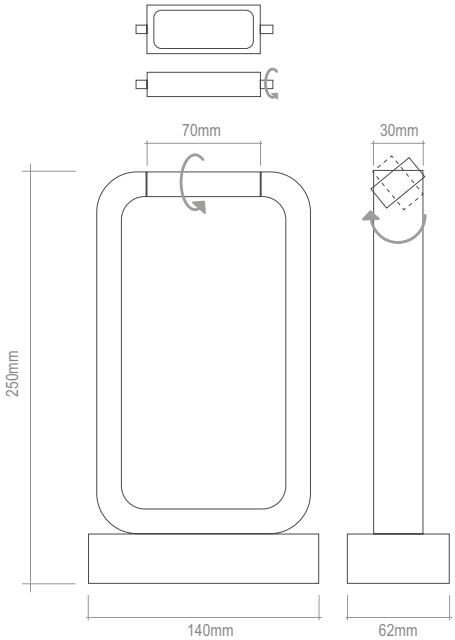
Equipped with a long-lasting rechargeable battery, Sodio was conceived thinking of those spaces where it is not possible to make electrical connections.
This peculiarity makes it suitable, for example, for tables in restaurants, clubs, bars and sophisticated work environments.
Thanks to its "rotating" light source it's possible to direct the luminous flux according to the your needs by creating direct or indirect light.

Sodio, like all illunaluce lamps, is entirely produced in Italy.
The structure is in plastic while the diffuser is opal plexiglass.

Product features

MADE IN ITALY

Voltage:	Rechargeable battery
IP Grade:	IP20(internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	550,000 hours without changes in light intensity 100,000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K)
Fixture Color:	black
Diffuser:	opal white
Height:	250mm
Warranty:	3 years, Ce ROHS



All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. **www.ezon.io.**

Sodio is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC

CE RoHS





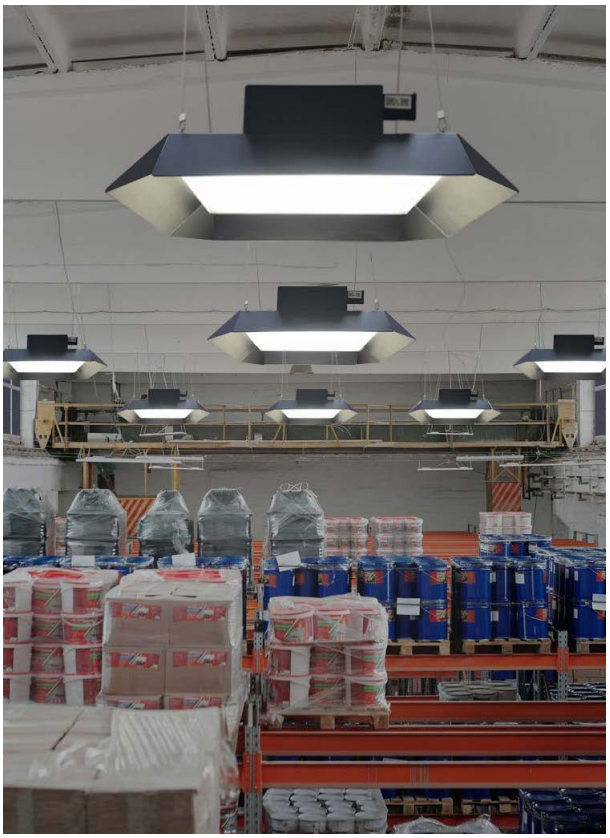
Code	Height	Color	Price
	mm	°K	€
9.000.050	250	3000	€ 179,00
9.000.027	250	5000	€ 179,00

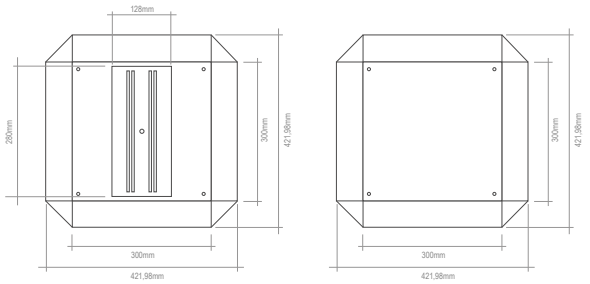
*referred to LED modules. Depending on the type of diffuser, a maximum reduction of 20% must be considered.
*all data except errors and omissions.

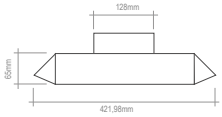
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STAGNO

ILLUNALUCE







Stagno is an efficient and energy saving pendant light suitable for multiple uses. Efficiency and energy saving are the key points of this lamp.

When it comes to energy efficiency, we are always looking for new LED chips, which allow us to build high-performance lamps such as Stagno.
The Thin LEDs are able to sustain a continuous and efficient lighting in any working condition, this allows Stagno to reach performances that are difficult to reach by products previously on the market.

Like all illunaluce lamps, the **Stagno smart LED lamp is dimmable** with the free ezon.io APP and, for the more eco-conscious ones, by adding the Light Sensor ezon.io accessory (9.000.008) you'll be able to achieve an extra-boost in eco-sustainability.

The Stagno lamp is entirely produced in Italy.
The structure is in aluminum, with integrated power supply, while the diffuser is plexiglass. Steel tie rods included.

Product features

MADE IN ITALY

Voltage:	100-240VAc
IP Grade:	IP20 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50.000 hours without changes in light intensity 100.000 hours of absolute duration
Dimmer:	integrated
Light color:	warm white (3000°K) or cool white (5000°K)
Fixture Color::	black
Diffusor:	opal white
Cable:	1.7m
Tie rods:	stainless steel 1.4m
Sizes:	422 x 422 x 193mm
Warranty:	3 years, Ce ROHS

All Illunaluce lamps can be managed with the ezon.io APP and can be integrated into the ezon.io smart home.
Download the APP for free from the App Store and Google Play.
To find out more, visit www.ezon.io. www.ezon.io.

Stagno is made according to the provisions of the CEI EN 60598-1 standard and complies with the EMC directive 89/336 EEC and with the directive 72/23 EEC - 93/68 EEC - 2002/95 / EC.

CE RoHS

Code	Typical luminous flux	Max. consumption	Diffusor	Color
	lm	W		°K
9.000.022	23280*	140	opal white	3000
9.000.018	23280*	140	opal white	5000
9.000.071	29100*	140	opal white	5000

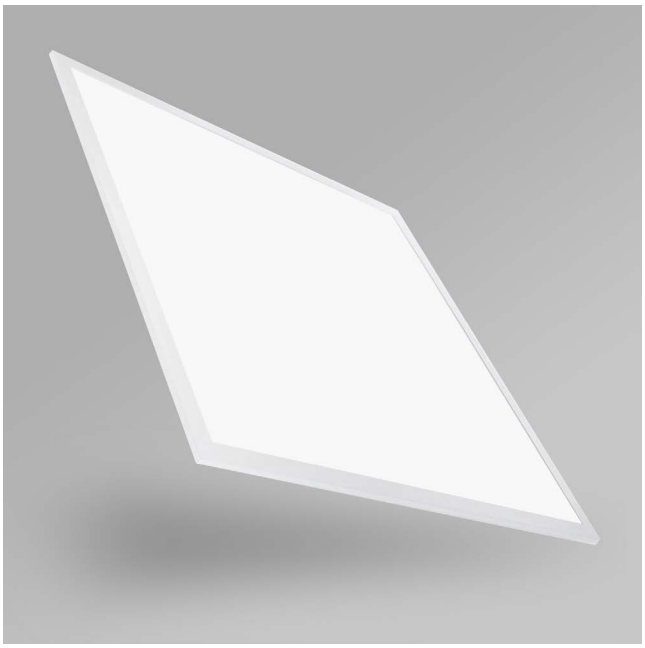
*riferito ai moduli LED. A seconda del tipo di diffusore, bisogna considerare un abbattimento massimo del 20%.
*tutti i dati salvo errori e omissioni.

Codice	Optional	Descrizione
9.000.008	Sensore di luce	Compatibile con sistema domotico ezon.io (fino al 50% risparmio energetico)

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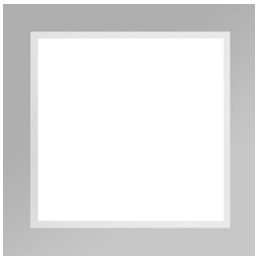
PANEL 60x60

ILLUNALUCE



The 60x60cm 40W LED Panel with white frame combines a very modern design with excellent energy efficiency and light quality.
This panel is particularly suitable for offices and work areas due to its low glare factor.
The light source of the LED panel has a brightness of 4000 lumens which is equivalent to that emitted by a conventional 80W panel. In this way, very significant savings are achieved compared to traditional low-consumption products.
It supports multi-voltage between 85V-265V AC and a working ambient temperature range of -20°C to 45°C.

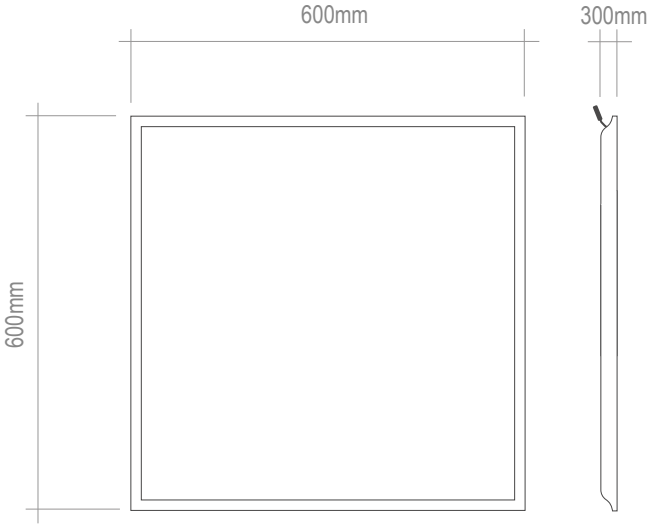
Suitable for office lighting thanks to its low glare index. The glare caused by lighting can negatively affect people since you always need a comfortable brightness to help you carry out your activities. A low level of UGR increases the feeling of well-being of workers and this indirectly contributes to their productivity.
Low glare levels are recommended in all places where people spend long periods of time exposed to artificial light. This is very important in offices, educational centers, work areas, etc..











Product features

Max. Consumption:	40W
Voltage:	220-240VAc
Typical luminous flux:	4000 lm
Light beam:	120°
Lens type:	translucent
Glare factor:	UGR 19
Luminous Efficiency:	100 lm/W
IP Grade:	IP40 (internal use only)
Operating T°:	da -20 °C a +40 °C
Lifespan:	50.000 ore
Fixture Color:	white
Material:	Aluminum PC
Size:	600x600mm h30mm
Warrenty:	3 years, Ce ROHS

Code	Typical luminous flux	Max. consumption	Sizes	Color
	lm	W	mm	°K
9.000.0xx	4000*	40	600x600 h30	4000

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ROSONE Ø60 | h30

ILLUNALUCE

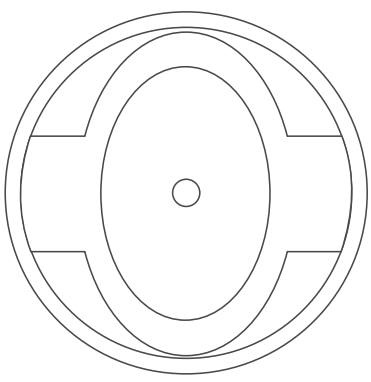


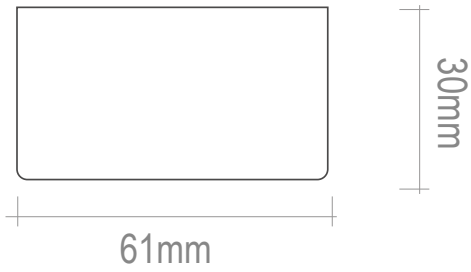
Plastic canopy kit matching the lamp color..

Product features

MADE IN ITALY

Code:	9.000.051
Structure colors:	black
Material:	PLA (recyclable plastic)
Size:	Ø60 h30mm
Warrenty:	2 years





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CANOPY Ø70 | h45

ILLUNALUCE

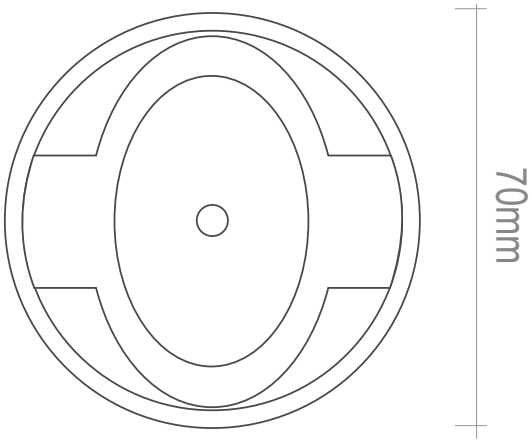


Plastic canopy kit matching the lamp color..

Product features

MADE IN ITALY

Code:	9.000.052
Structure colors:	black
Material:	PLA (recyclable plastic)
Size:	Ø70 h45mm
Warrenty:	2 years





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CANOPY Ø40 | h80

ILLUNALUCE

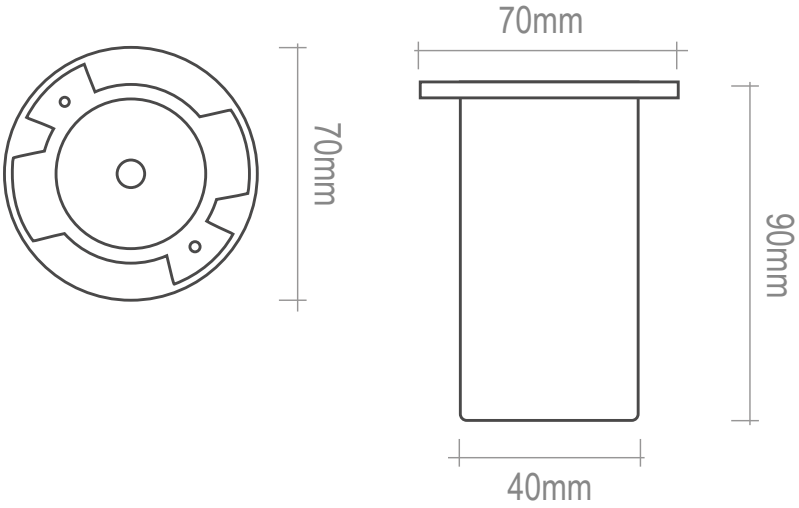


Plastic canopy kit matching the lamp color.

Caratteristiche del prodotto

MADE IN ITALY

Code:	9.000.053
Structure colors:	black
Material:	PLA (recyclable plastic)
Size:	Ø40 h80mm
Warrenty:	2 years



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CANOPY Ø111 | h57

ILLUNALUCE

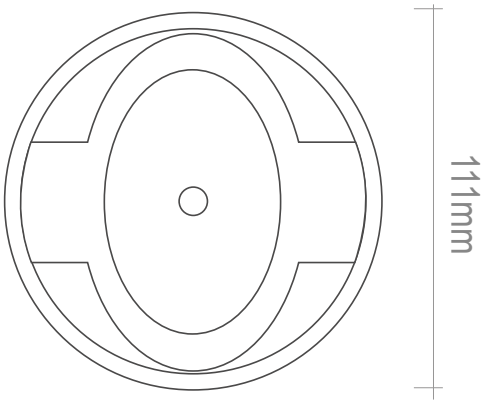


Plastic canopy kit matching the lamp color..

Product features

MADE IN ITALY

Code:	9.000.054
Structure colors:	black
Material:	PLA (recyclable plastic)
Size:	Ø111 h57mm
Warrenty:	2 years





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CANOPY Ø83 | h45

ILLUNALUCE

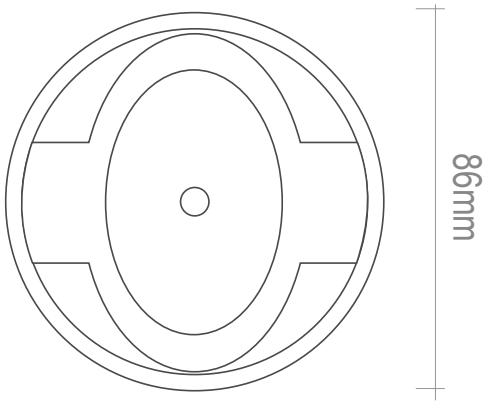


Plastic canopy kit matching the lamp color..

Product features

MADE IN ITALY

Code:	9.000.061
Structure colors:	black
Material:	PLA (recyclable plastic)
Size:	Ø83 h45mm
Warrenty:	2 years





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TRUNKING BUSBAR SUSPENSION KIT

ILLUNALUCE



The trunking busbar suspention kit allows you to attach Stagno lamp on your trunking busbar.

The kit is suitable for busways no larger than 5.5 x 3cm.

Product features

MADE IN ITALY

Codice:	0.000.116
Materiale:	steel
Garanzia:	2 years

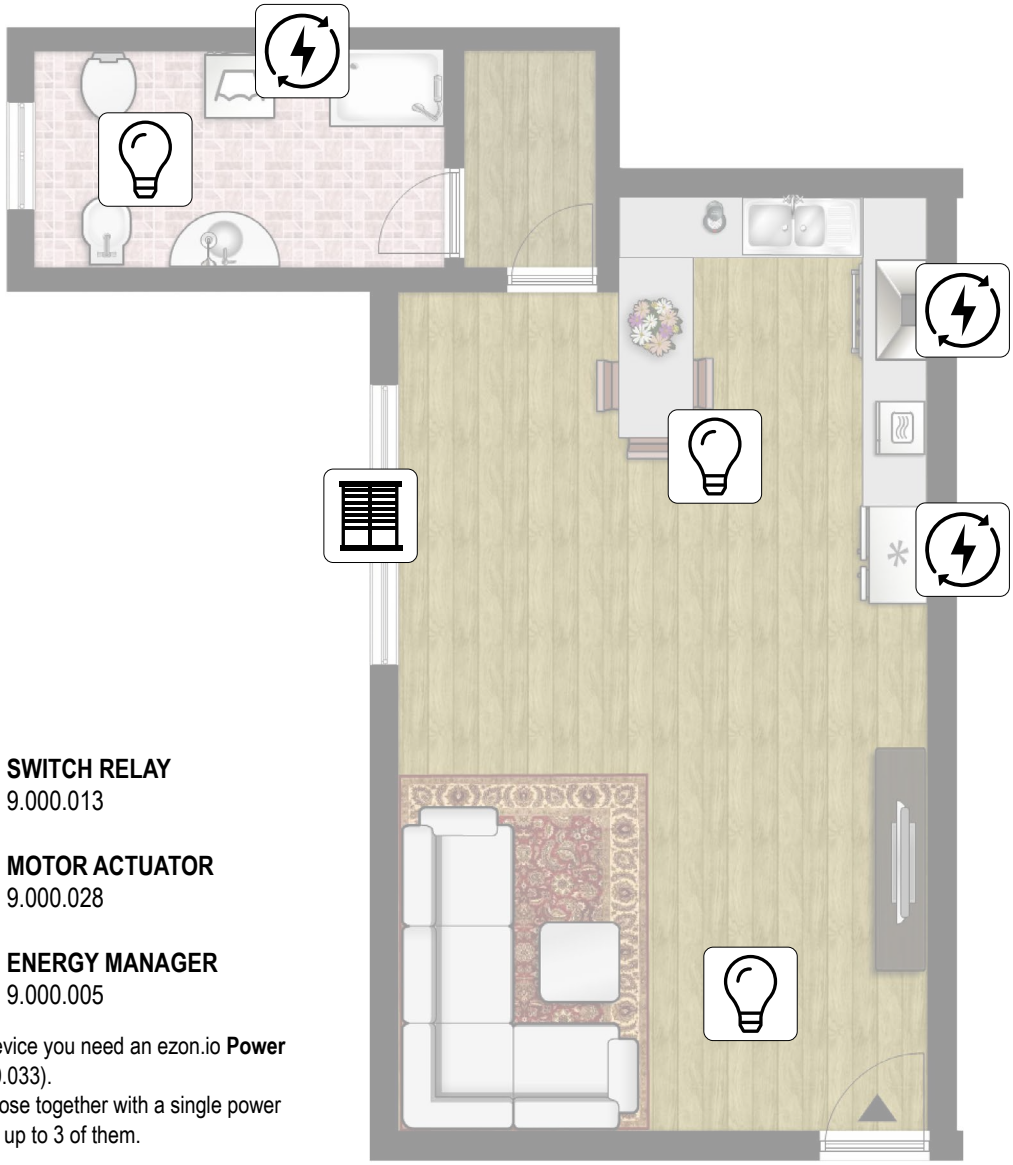
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KIT

To solve some of your everyday problems, we offer you some kits that can help you transform your home into a smart one.

The Smart Home solution that makes your home smart

BASIC KIT 01



3 x **SWITCH RELAY**
9.000.013

1 x **MOTOR ACTUATOR**
9.000.028

3 x **ENERGY MANAGER**
9.000.005

For each ezon.io device you need an ezon.io **Power supply** (code 9.000.033).
If the devices are close together with a single power supply I can control up to 3 of them.

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

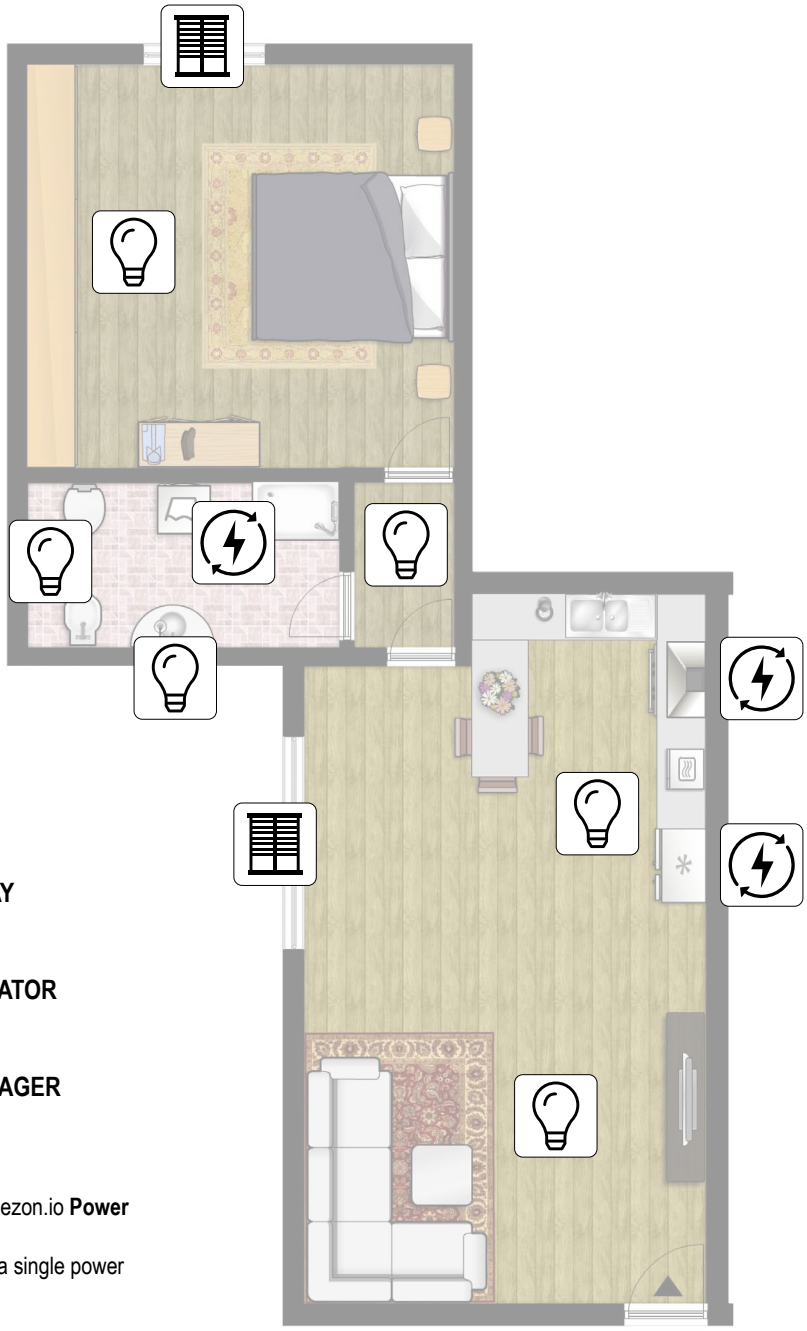
The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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The Smart Home solution that makes your home smart

BASIC KIT 02



6 x **SWITCH RELAY**
9.000.013

2 x **MOTOR ACTUATOR**
9.000.028

3 x **ENERGY MANAGER**
9.000.005

For each ezon.io device you need an ezon.io **Power supply** (code 9.000.033).
If the devices are close together with a single power supply I can control up to 3 of them.

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

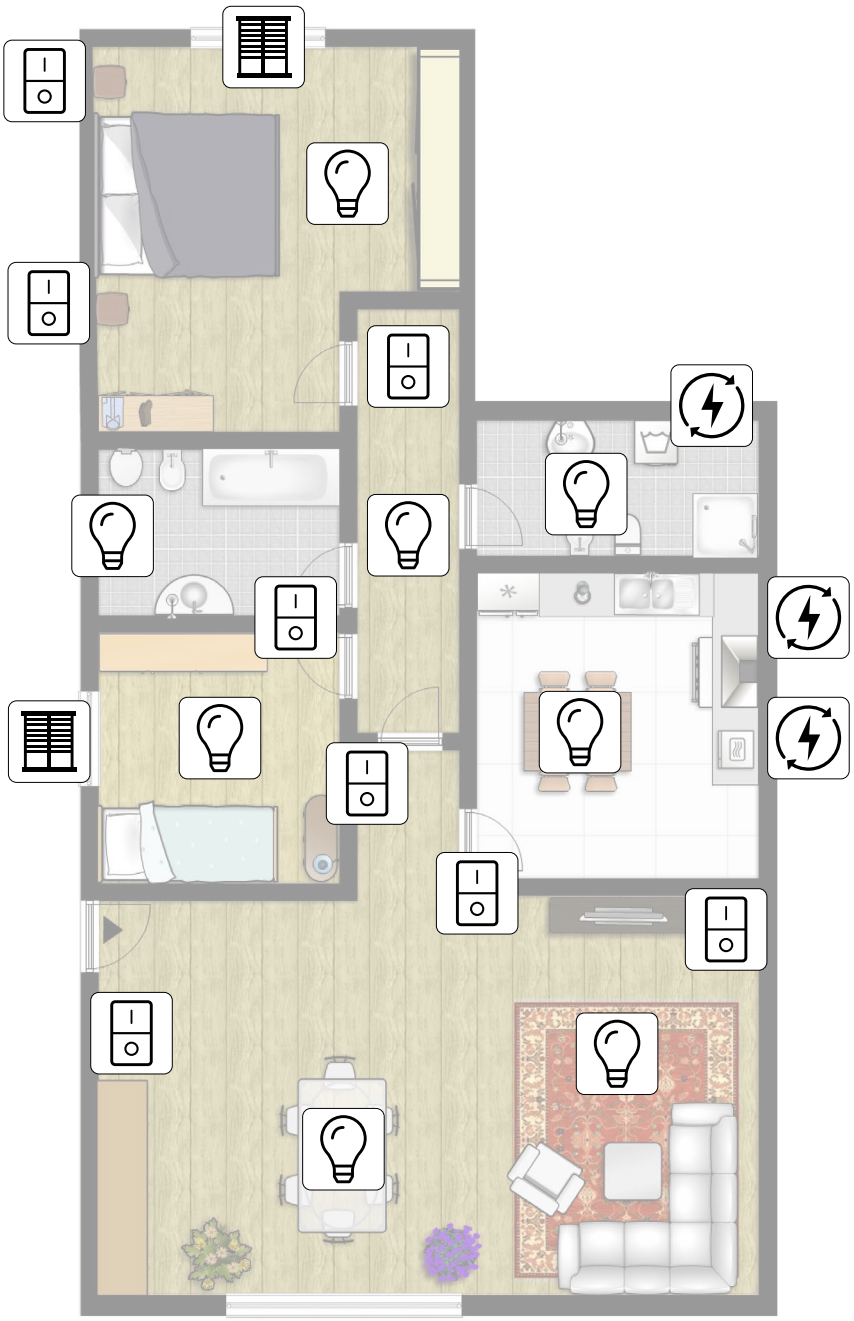
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The Smart Home solution that makes your home smart

BASIC KIT 03



8 x **SWITCH RELAY**
9.000.013

8 x **SWITCH**
9.000.012

3 x **MOTOR ACTUATOR**
9.000.028

3 x **ENERGY MANAGER**
9.000.005

For each ezon.io device you need an ezon.io **Power supply** (code 9.000.033).
If the devices are close together with a single power supply I can control up to 3 of them.

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

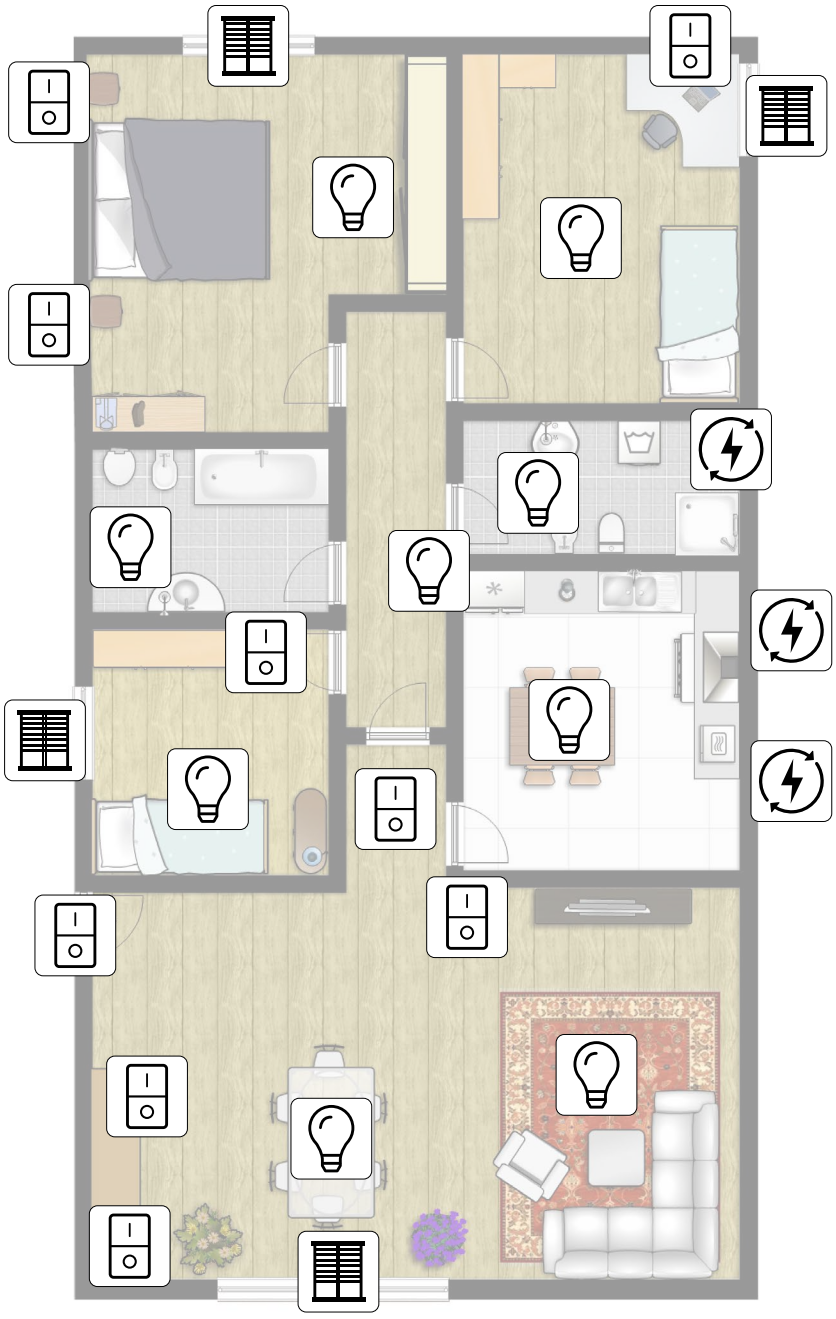
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The Smart Home solution that makes your home smart

BASIC KIT 04



9 x **SWITCH RELAY**
9.000.013

9 x **SWITCH**
9.000.012

4 x **MOTOR ACTUATOR**
9.000.028

3 x **ENERGY MANAGER**
9.000.005

For each ezon.io device you need an ezon.io **Power supply** (code 9.000.033).
If the devices are close together with a single power supply I can control up to 3 of them.

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

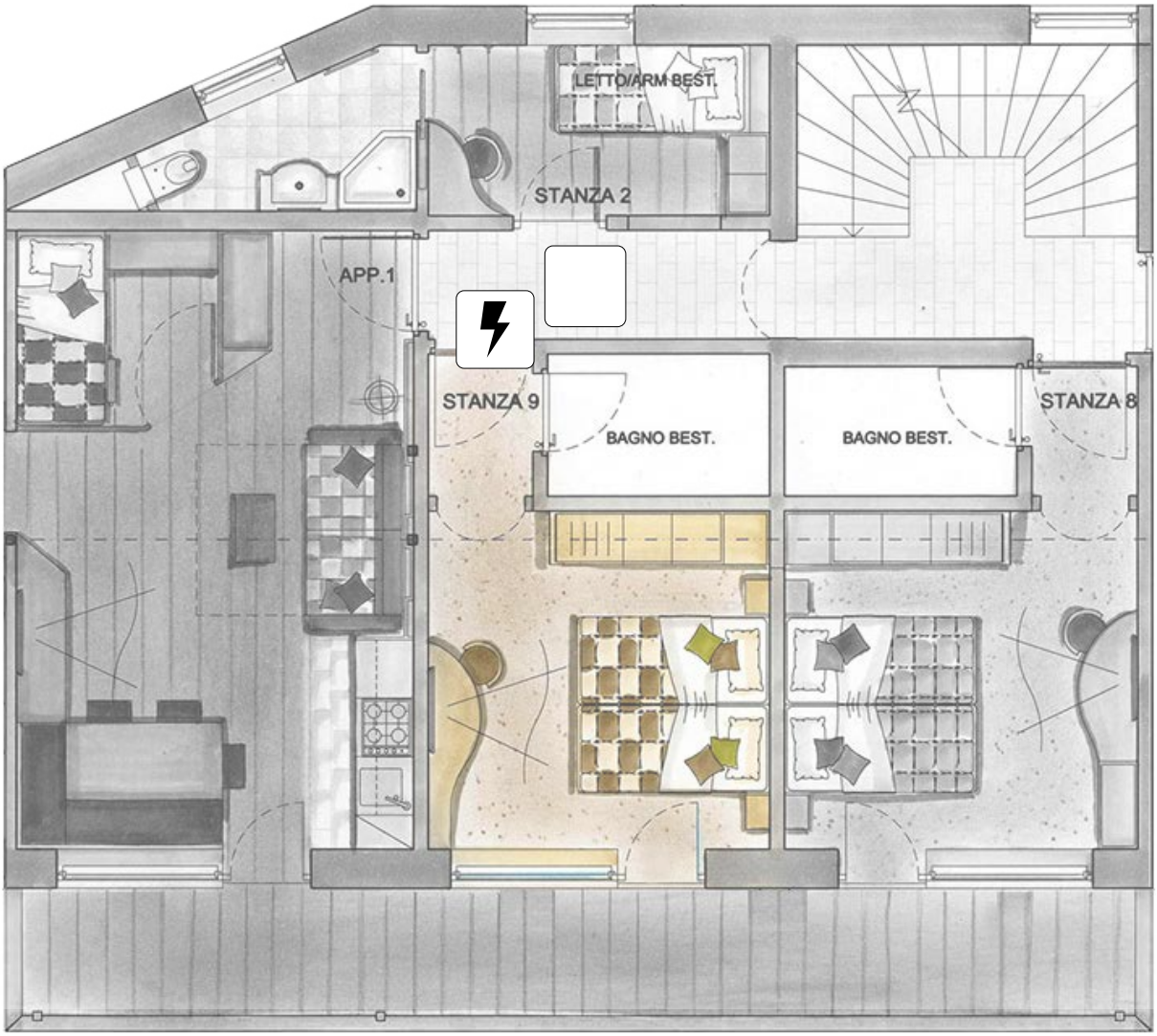
The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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ACCOMMODATION KIT 01

The Kit allows you to completely disconnect the power and if you have an ezon.io hub, you can do it wherever you are.



1 x **SWITCH RELAY**
9.000.013

1 x **POWER SUPPLY**
9.000.033

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

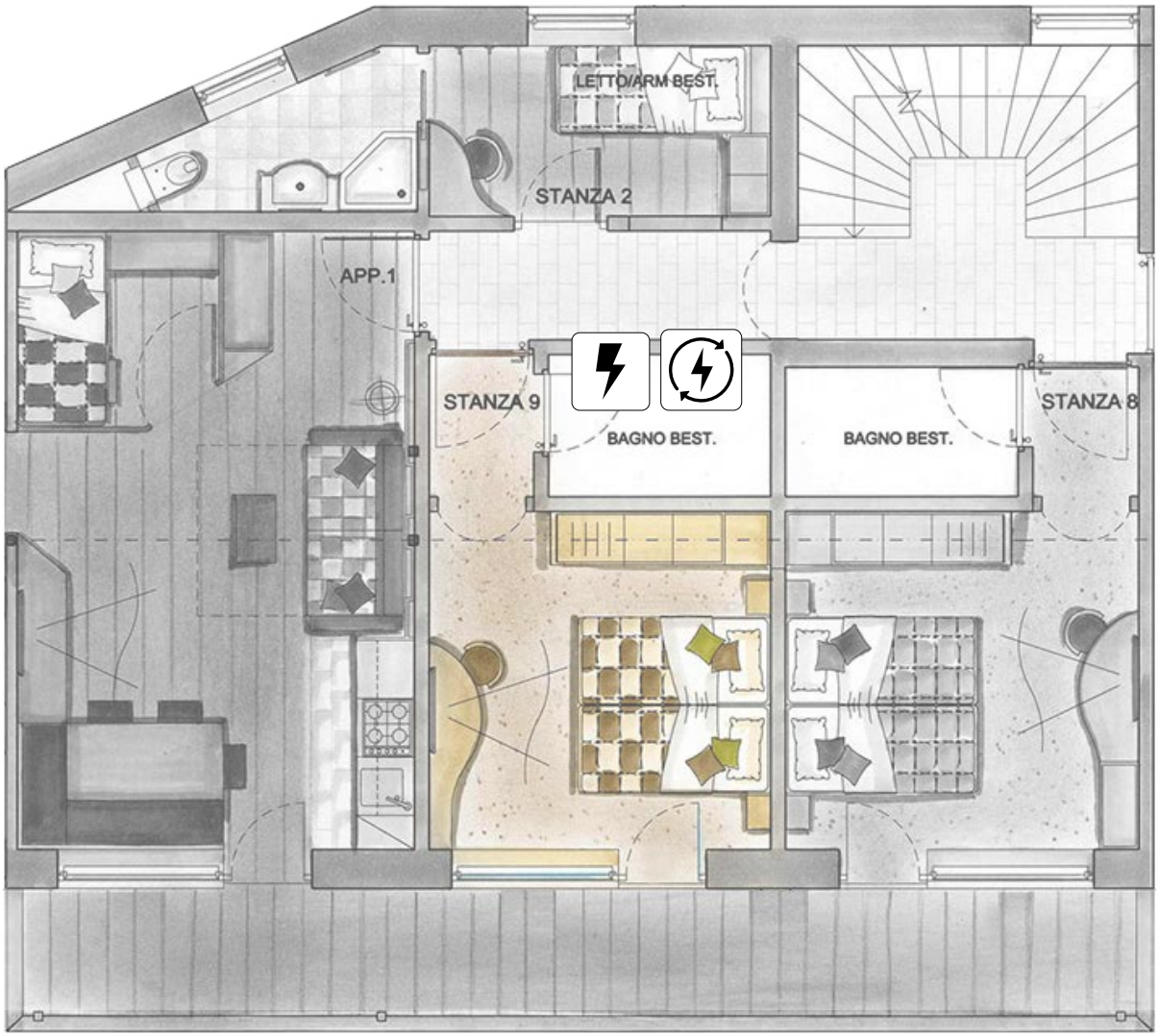
The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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ACCOMMODATION KIT 02

The Kit allows you to monitor and control the energy consumption of the entire room and, if necessary, completely disconnect the power.



1 x **ENERGY MANAGER**
9.000.005

1 x **POWER SUPPLY**
9.000.033

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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ACCOMMODATION KIT 03

The Kit allows you to welcome your guests by opening electric doors and gates even remotely.



2 x **SWITCH** 9.000.012

2 x **POWER SUPPLY** 9.000.033

1 x **MINI HUB 2** 9.000.090

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

Battery operated buttons

Remote Control Rectangular (9.000.030)

Remote Control Round (9.000.026)

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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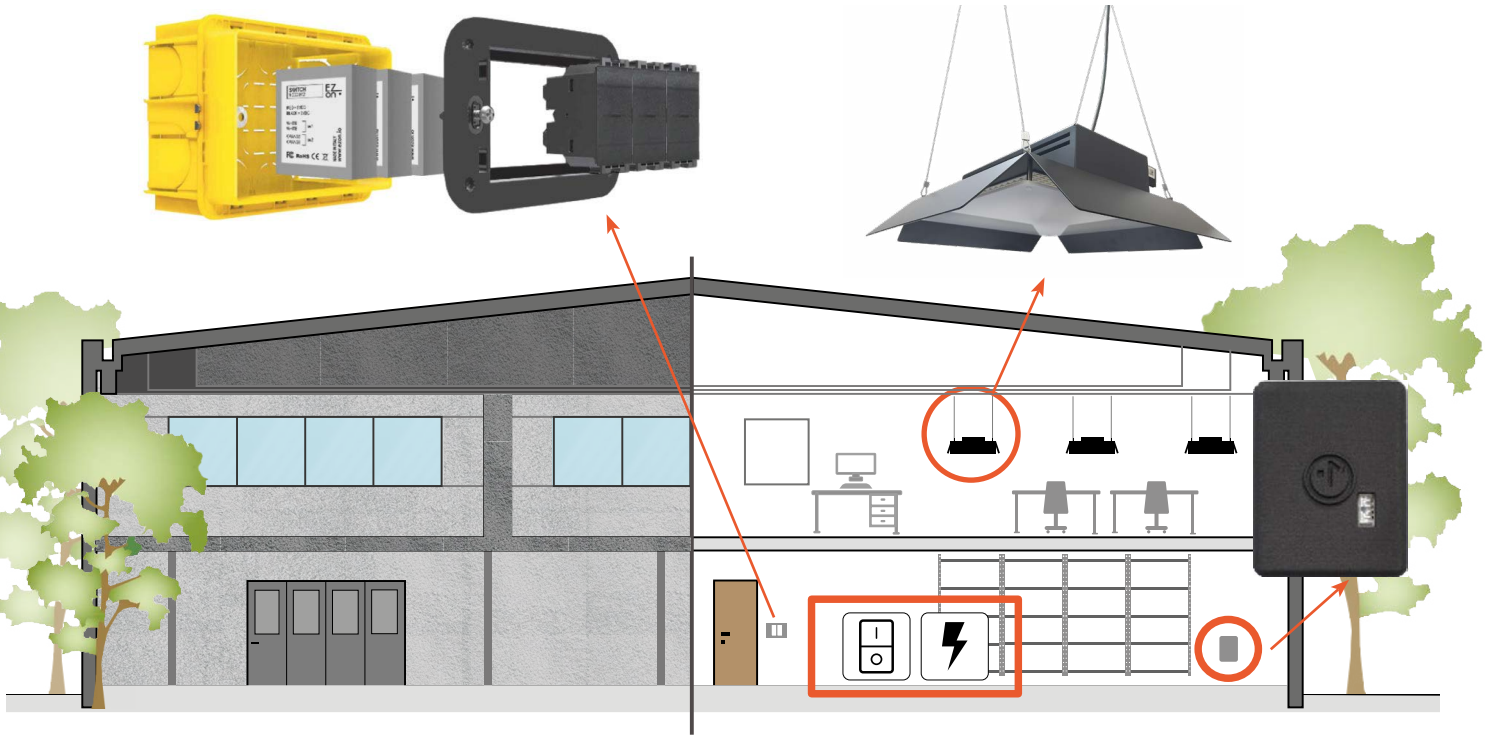
The Smart Home solution that makes your home smart

LIGHT MANAGEMENT KIT

Do you have a company and want to better manage your lighting system while saving on your bill?

Ezon.io gives you the opportunity to do this thanks to its latest generation LED lamps. **Stagno** lamps suitable for large heights have significantly lower consumption than those of the same category. Furthermore, by combining light sensors, the lamps will be able to self-regulate based on atmospheric conditions, avoiding being left on unnecessarily during the day. The lighting system can also be programmed to turn on and off automatically, to be managed all together or differentiated by zone.
Our smart lamps can still be managed via the old switches which, thanks to the integration of a switch or relay switch, (as needed) positioned inside the 503/504, will be transformed into intelligent and programmable switches.

All **ezon.io** systems can also be managed from the APP which allows you to check and control your entire system via smartphone and, if you have purchased one of our hubs, you can manage it remotely or through your voice with a voice assistant.



SWITCH
9.000.012

POWER SUPPLY
9.000.033

LIGHT SENSOR
9.000.026

STAGNO
9.000.018

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

Battery operated buttons
Remote Control Rectangular (9.000.030)
Remote Control Round (9.000.026)

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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OFFICE MANAGEMENT

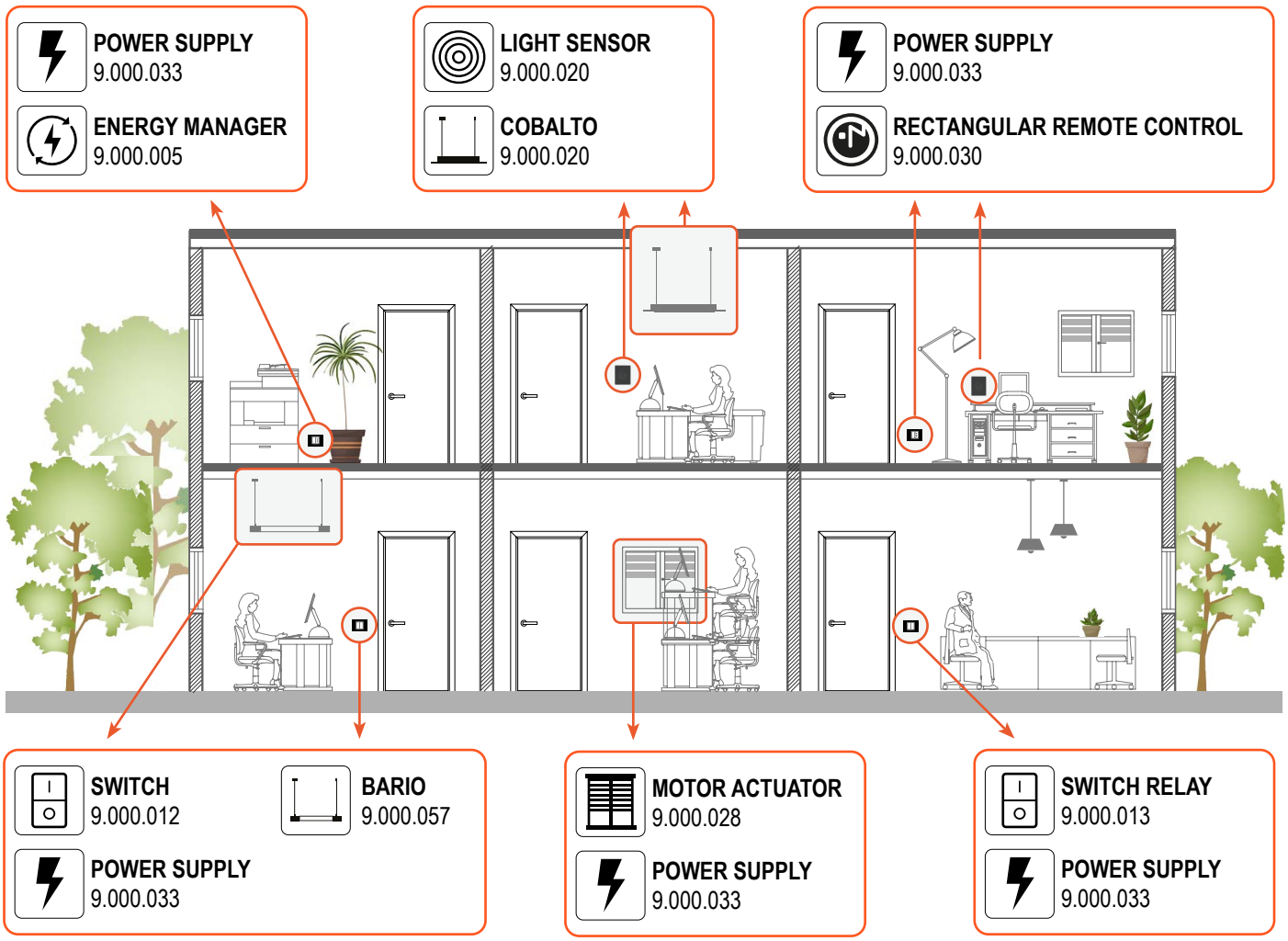
Do you want to keep your office under control?

Ezon.io offers you endless possibilities.
We've created some examples that might suit your office.

1. An intelligent socket that allows you to check the consumption of your devices and, if necessary, disconnect them from the electricity supply with the appropriate command.
2. An intelligent lamp, Cobalt, which does not need a physical switch to turn on or off and independently regulates the amount of light you want thanks to a portable and programmable sensor.
3. A controlled socket where you can connect, for example, a floor lamp and control it with a small portable battery-operated remote control. **Ezon.io** allows you to create new light points without modifying the electrical system.
4. **Bario**, a lamp created by illunaluce, available in various sizes and colours, including RGB, which can be turned on and dimmed not only from the APP, but also from your old wall switch.
5. Raise or lower electric shutters or curtains directly from your desk simply with your smartphone.
6. **Ezon.io** allows you to make a normal office lamp smart, through the relay switch and the power supply to be inserted behind any switch.

All our devices can be managed from the **ezon.io APP,** simple and intuitive, which allows you not only to adjust and program your devices, but also to create scenarios to manage one or more operations simultaneously with a single click.
With **ezon.io** you decide how to set up your devices and what operations they must perform and you can change them whenever you want without the need for a specialized technician, the limit is your imagination.

Ezon.io can also be controlled remotely or through your favorite voice assistant, but to do this in addition to an internet connection you must also purchase one of our Hubs



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SECOND HOME MANAGEMENT

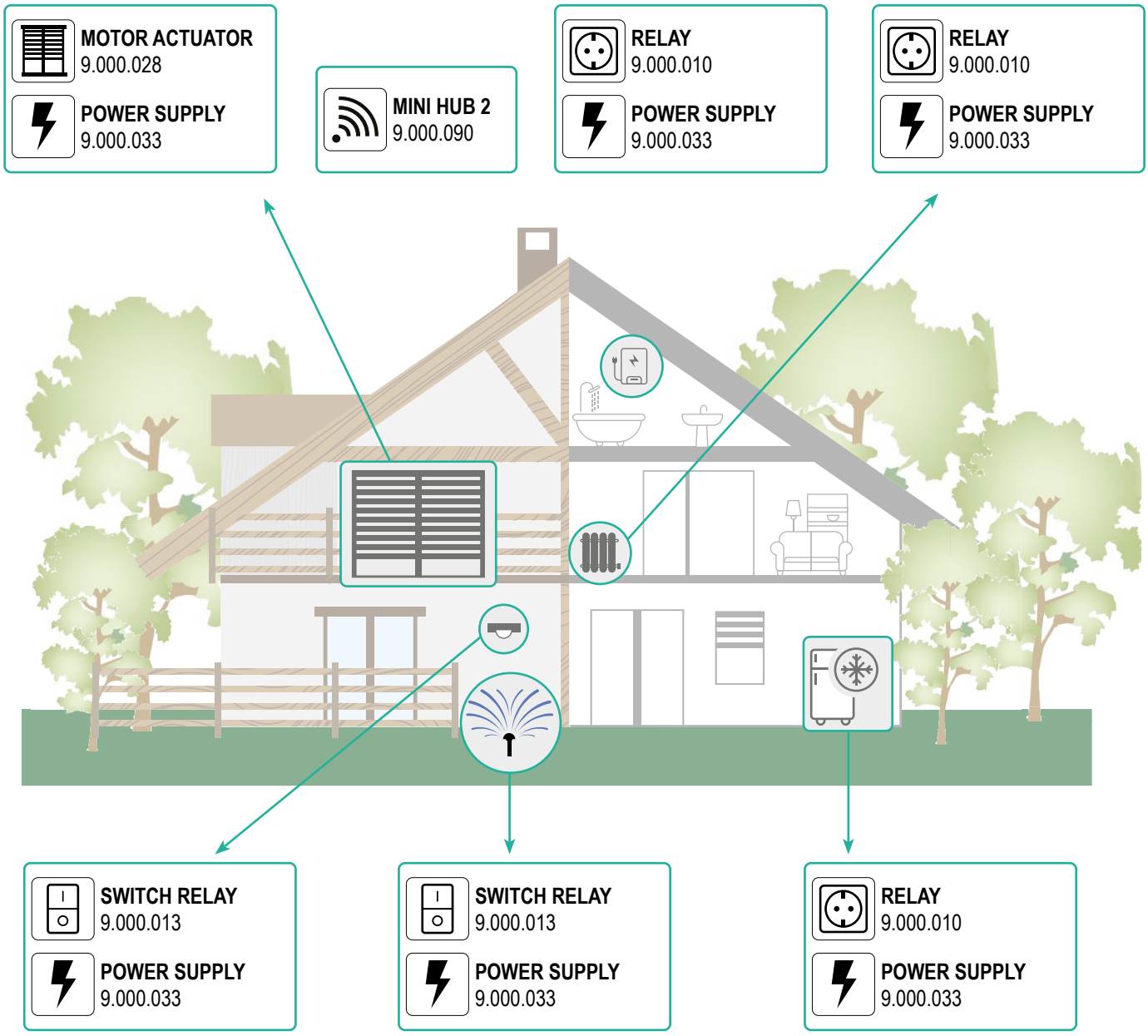
Do you have a second home?

With **ezon.io** you can make your second home as comfortable and welcoming as if you lived there every day.
You can start irrigation when you want or manage the garden lights according to your needs. To avoid waste you can turn on the fridge or boiler shortly before your arrival and even raise the shutters to allow the sun to illuminate the room. Wouldn't it be wonderful to find the house already warm or cool when you arrive? With **ezon.io** you can manage the temperature you prefer with one click from your smartphone and create the perfect environment for your holidays.

Do you usually rent your second home?

If you have an **ezon.io** system you can welcome your guests remotely by even opening the front door without being physically present, and you will also be able to make the customer find a comfortable and welcoming home before their arrival.

To activate the remote management features of the **ezon.io** system you must necessarily have an Internet connection and an **ezon.io Mini Hub.**



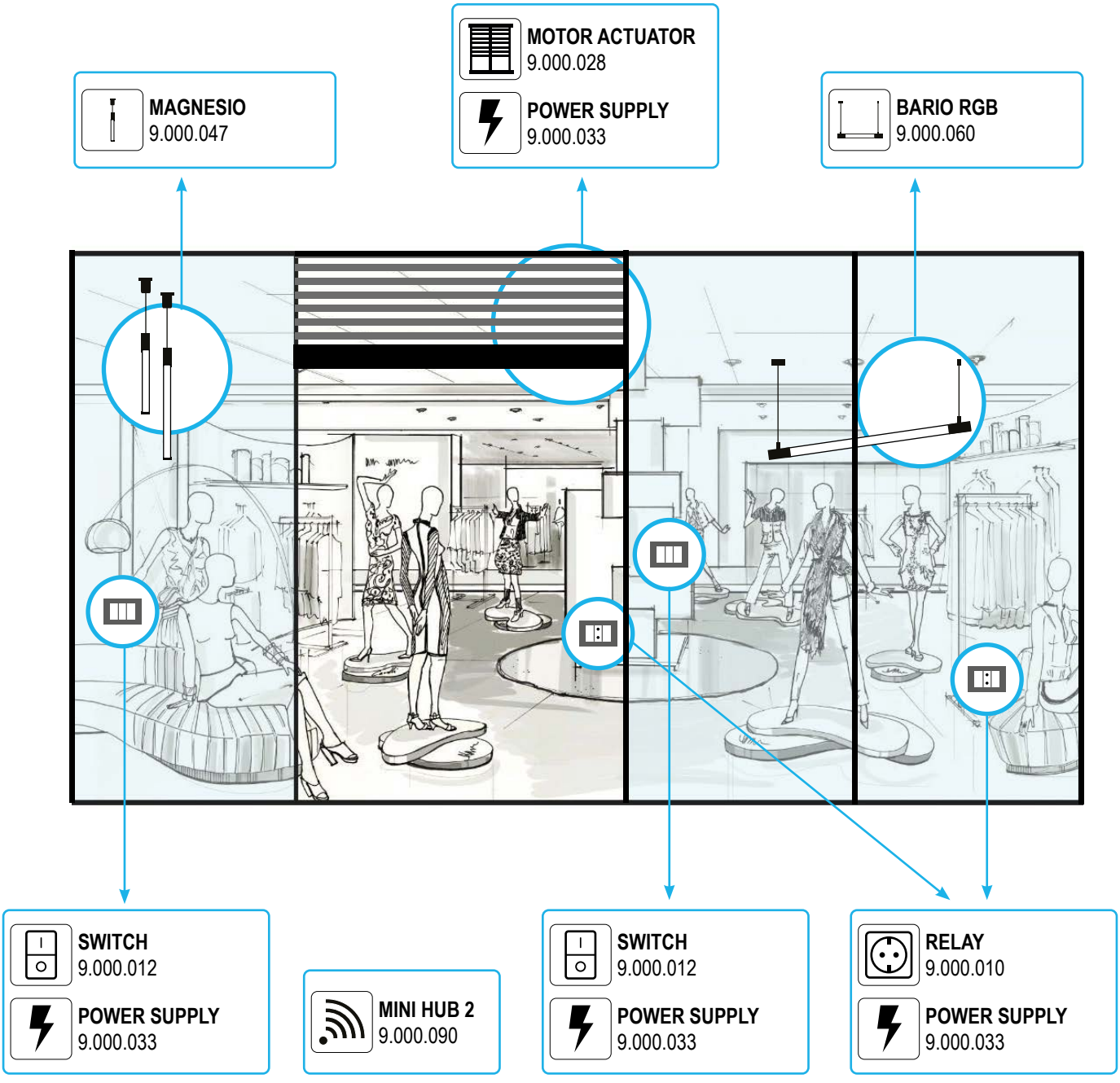
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STORE MANAGEMENT

Do you have a shop?

If you have a shop, **ezon.io** is for you, in fact you will be able to simultaneously manage, thanks to the creation of scenarios, all the electrical appliances connected to the system and in one click your shop will be ready for opening or closing without waste of time.
Opening the shutter, turning on the lights, connecting the cash register and the poss are just some of the operations you can manage at the same time.
Furthermore, **ezon.io** in collaboration with **illunaluce** offers you the possibility of renewing your old lamps with the latest generation LED ones which will also help you reduce the costs of your bill.
illunaluce lamps are available in the **RGB** version to color your shop with different shades and plays of light.

The ezon.io system is controlled not only by your old switches, but also by the dedicated APP and if you have purchased an ezon.io Hub also by your voice through your favorite voice assistant and remotely wherever you are.



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GREENHOUSE MANAGEMENT

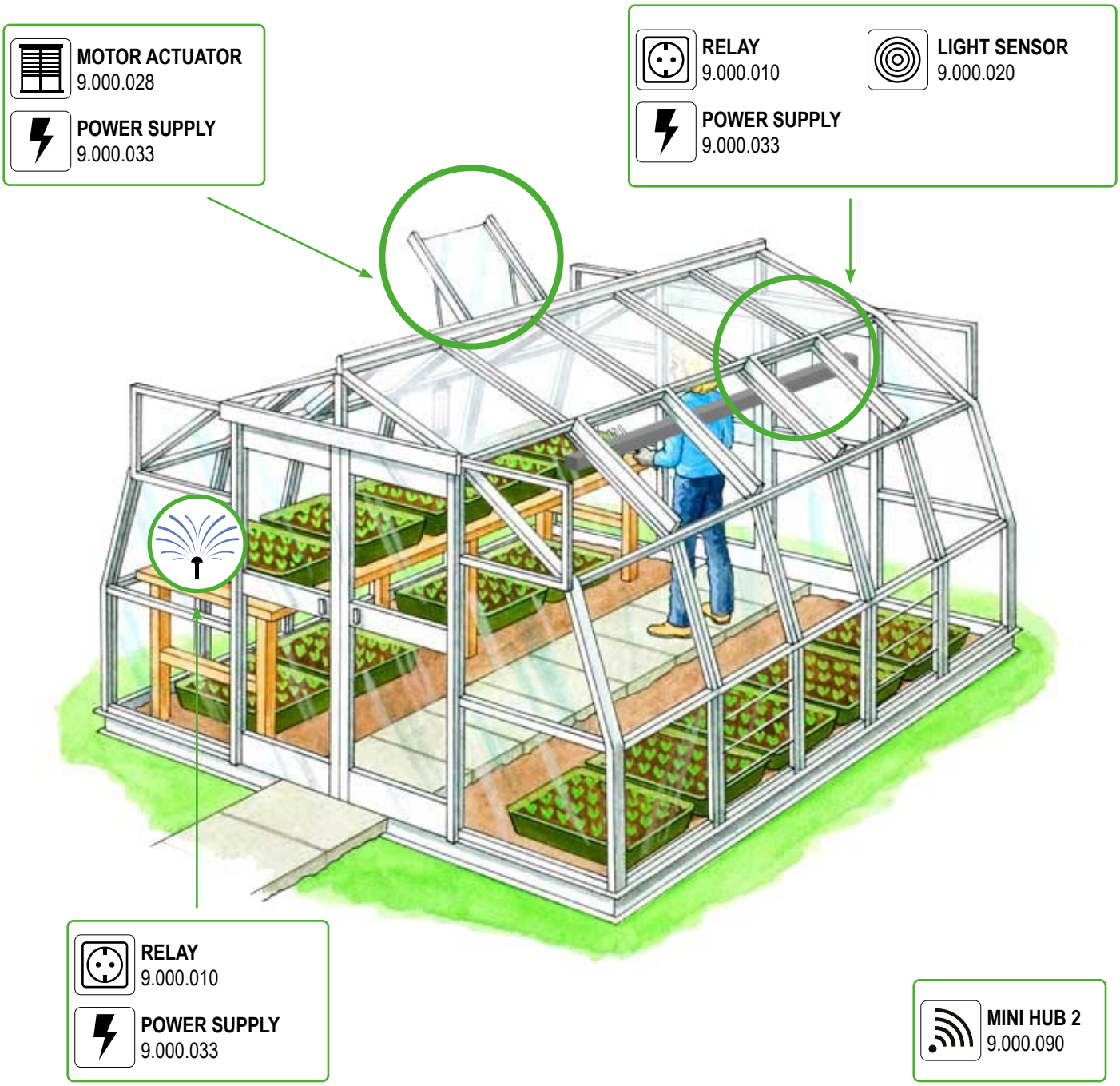
Do you have a greenhouse?

With **ezon.io** you can completely manage your greenhouse. You can, for example, start irrigation manually via your smartphone or automatically through a pre-established program based on the day and time.

If the greenhouse has motorized windows you can open and close them as you wish to regulate the temperature. The lights are also fully controllable via **ezon.io** and again you can turn them on manually or schedule them. You can also use a light sensor to ensure your plants get the right amount of light.

Thanks to the **ezon.io** APP you can also create pre-established scenarios which in one click prepare your greenhouse in the ideal condition for the moment it is activated.

Using the **Mini HUB** accessory you can control everything from the comfort of your sofa



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POOL MANAGEMENT

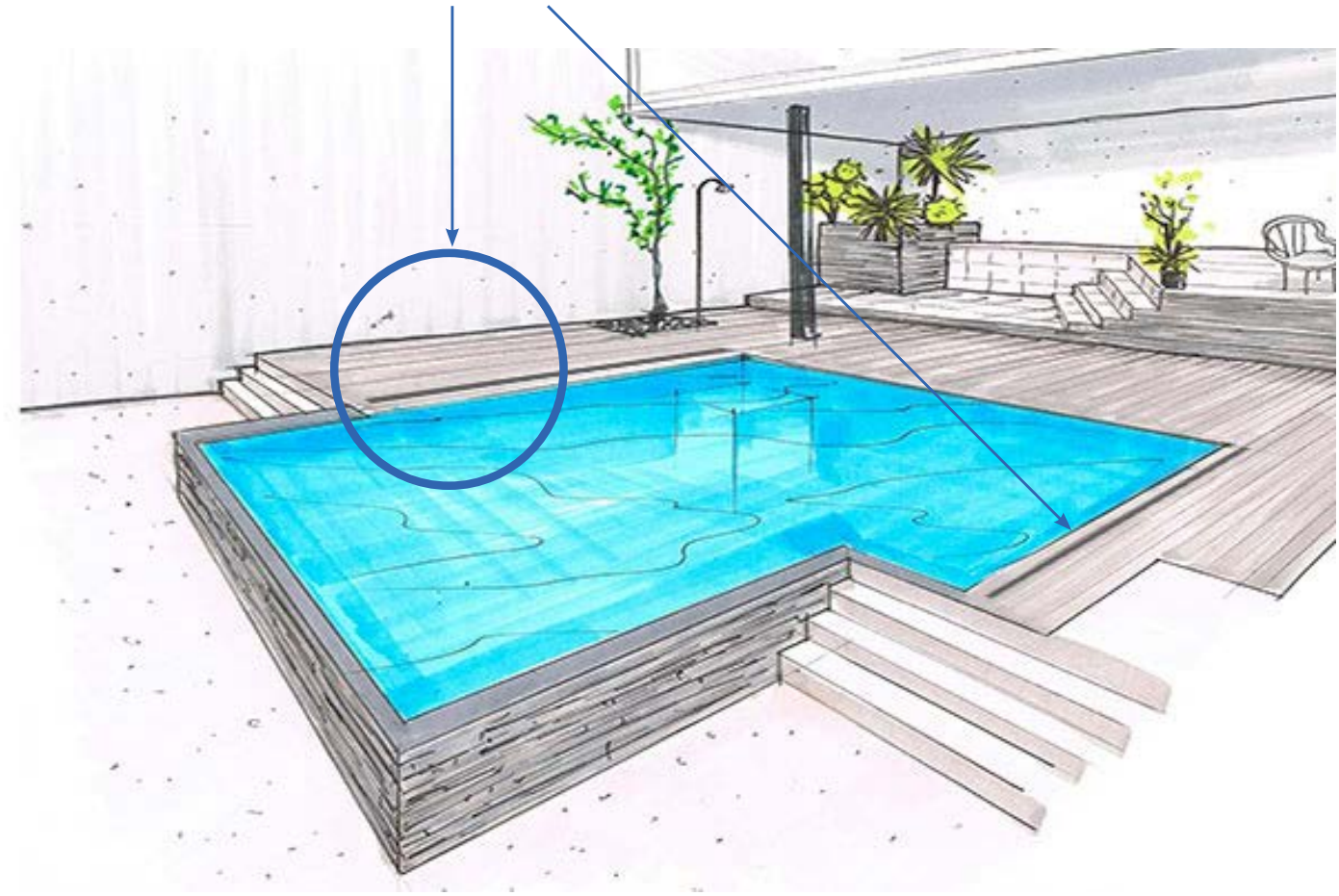
Do you have a swimming pool?
If you are looking for a smart solution to illuminate your swimming pool we recommend our **Light-line** lamps designed and produced by **ILLUNALUCE**.

All **Illunaluce** lamps can be managed and programmed from the dedicated APP.

Furthermore, if you have a Mini Hub, ezon.io can also be controlled remotely or through voice commands via your favorite voice assistant Amazon Alexa or Google Nest.



LIGHT-LINE
ILPI-5-25-S
ILPI-10-50-S
ILPI-15-75-S
ILPI-20-100-S



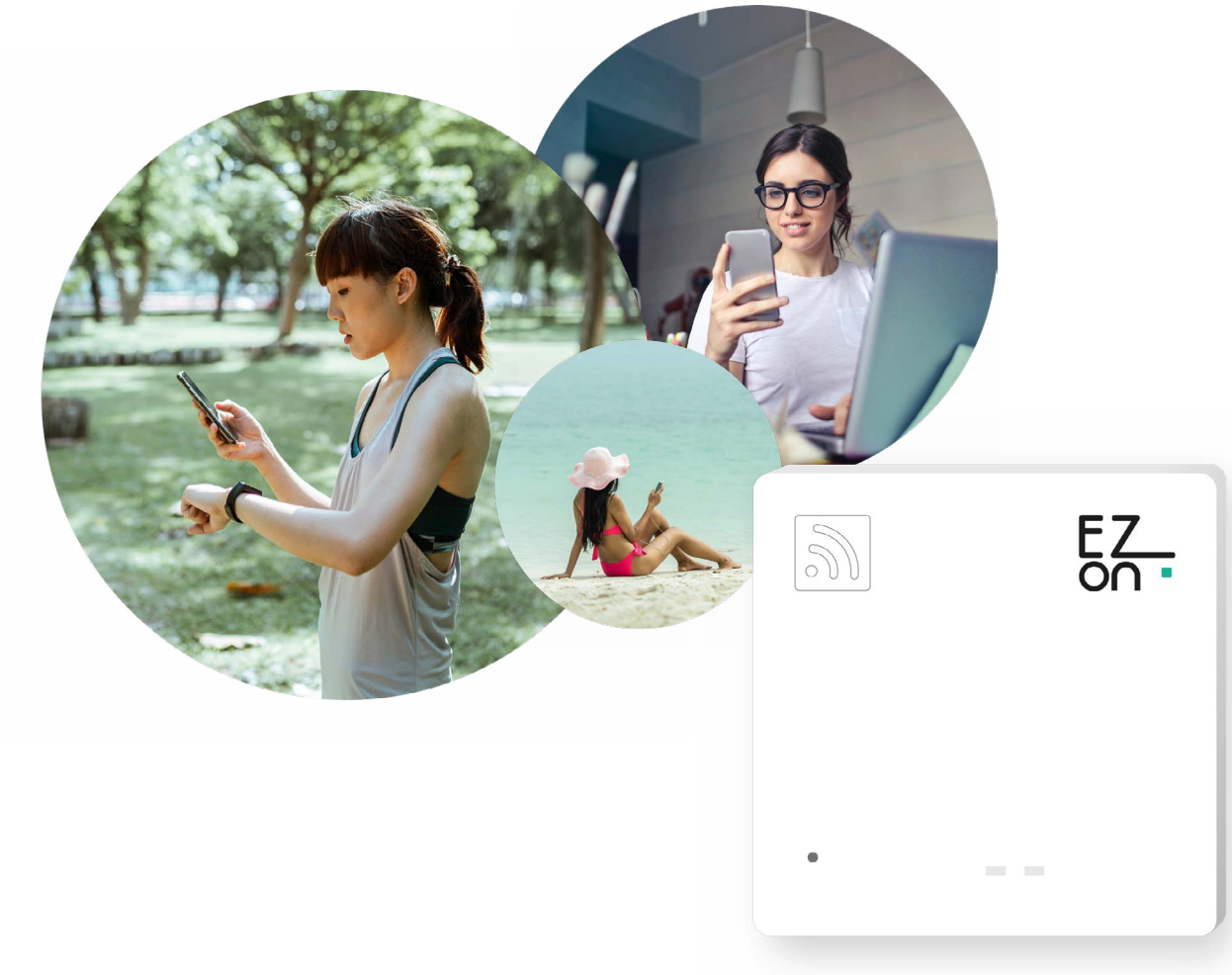
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MINI HUB

The **ezon.io** system is revolutionary, in fact, compared to traditional home automation systems, it does not require, for correct functioning, either an internet connection or a control unit, in fact the various modules installed create a mesh network that allows it to constantly communicate between They.
However, if we need to reach our system remotely, for example to turn on the boiler or lower the shutters, we necessarily need an internet connection and our **Mini Hub** that allows us to communicate with our system.

The **Mini Hub** is nothing more than a device which, by connecting to WiFi, allows you to communicate commands to your ezon.io modules so that you can carry out actions from wherever you are without necessarily having to physically be where the system is located .

Furthermore, thanks to the **Mini Hub**, you can control your electrical appliances using your voice with your favorite voice assistant Amazon Alexa© or Google Nest© and check their operating status.



MINI HUB 2
9.000.090

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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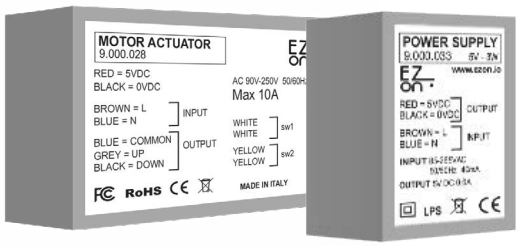
SHUTTER KIT

Transform an electric shutter into a smart one.

With this kit you can transform your electric shutter into a smart one, which can be operated from the dedicated APP via your smartphone. You can also control it via the “Remote Control” remote control (optional).

And if you want to operate it via voice commands or from outside the home, just purchase one of our hubs.





MOTOR ACTUATOR
9.000.028

POWER SUPPLY
9.000.033



REMOTE ROUND CONTROL
9.000.026



RECTANGULAR REMOTE CONTROL
9.000.030



MINI HUB 2
9.000.090

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

Battery operated buttons
Remote Control Rectangular (9.000.030)
Remote Control Round (9.000.026)

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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GATE KIT

Transform an electric gate into a smart one.

With this kit you can transform your gate with electric lock into a smart one, which can be operated from the dedicated APP via your smartphone.
You can also control it via the remote control “Remote Control“ (optional).

And if you want to operate it via voice commands or from outside the home, just purchase one of our hubs.





SWITCH RELAY
9.000.013



POWER SUPPLY
9.000.033



REMOTE ROUND CONTROL
9.000.026



RECTANGULAR REMOTE CONTROL
9.000.030



MINI HUB 2
9.000.090

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

Battery operated buttons
Remote Control Rectangular (9.000.030)
Remote Control Round (9.000.026)

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PROGRAMMABLE EXTERNAL LIGHT KIT

Your smart and programmable garden lights.

With this kit you can transform your garden lights into smart lights, which can be operated from the dedicated APP, via your smartphone or programmable to turn on when you want. If combined with the light sensor (9.000.008) they will turn on and off automatically based on the ambient light conditions.
You can also control them via the “Remote Control” remote control (optional).
And if you want to operate them via voice commands or from outside the home, just purchase one of our hubs.





SWITCH RELAY
9.000.013



POWER SUPPLY
9.000.033



REMOTE ROUND CONTROL
9.000.026



RECTANGULAR REMOTE CONTROL
9.000.030



MINI HUB 2
9.000.090

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

Battery operated buttons
Remote Control Rectangular (9.000.030)
Remote Control Round (9.000.026)

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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WATERING KIT

Your smart irrigation system.

With this kit you can transform your irrigation system into a smart one, operable from the dedicated APP, via your smartphone or programmable to turn on when you want.
You can also control it via the remote control “Remote Control“ (optional).

And if you want to operate it via voice commands or from outside the home, just purchase one of our hubs.





RELAY
9.000.010



POWER SUPPLY
9.000.033



REMOTE CONTROL TONDO
9.000.026



REMOTE CONTROL RETTANGOLARE
9.000.030



MINI HUB 2
9.000.090

OPZIONALI

Mini Hub 2 (9.000.090)
Per accedere all’impianto da remoto o per utilizzare il tuo assistente vocale “Amazon Alexa©“ e “Google Nest©”

Pulsanti a batteria
Remote Control Rettangolare (9.000.030)
Remote Control Tondo (9.000.026)

Se vuoi farlo installare ai nostri professionisti

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

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FAN KIT

Your smart ventilation system.

With this kit you can transform your fan into a smart one, operable from the dedicated APP, via your smartphone or programmable to turn on when you want.
You can also control it via the remote control “Remote Control“ (optional).

And if you want to operate it via voice commands or from outside the home, just purchase one of our hubs.





RELAY
9.000.010



POWER SUPPLY
9.000.033



REMOTE CONTROL TONDO
9.000.026



REMOTE CONTROL RETTANGOLARE
9.000.030



MINI HUB 2
9.000.090

OPZIONALI

Mini Hub 2 (9.000.090)
Per accedere all’impianto da remoto o per utilizzare il tuo assistente vocale “Amazon Alexa©“ e “Google Nest©”

Pulsanti a batteria
Remote Control Rettangolare (9.000.030)
Remote Control Tondo (9.000.026)

Se vuoi farlo installare ai nostri professionisti

The ezon.io system can also be managed and programmed through the ezon.io APP, which can be downloaded for free from the App Store and Google Play.

Download on App Store | GET IT ON Google Play

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The Smart Home solution that makes your home smart

CONTROL SOCKET KIT

Transform your socket into a smart one.

With this kit, to be positioned next to the socket you want to control, you will be able to make it smart, that is, you will be able to control the devices managed by the socket itself. For example a floor lamp, but also a household appliance (only if compatible).

These two simple modules will allow you to control the connected appliance from the dedicated APP, through your smartphone or program it to turn on when you want. Furthermore, you can also activate the connected device via the “Remote Control” remote control (optional).

And if you want to operate it via voice commands or from outside the home, just purchase one of our hubs.





RELAY
9.000.010



POWER SUPPLY
9.000.033



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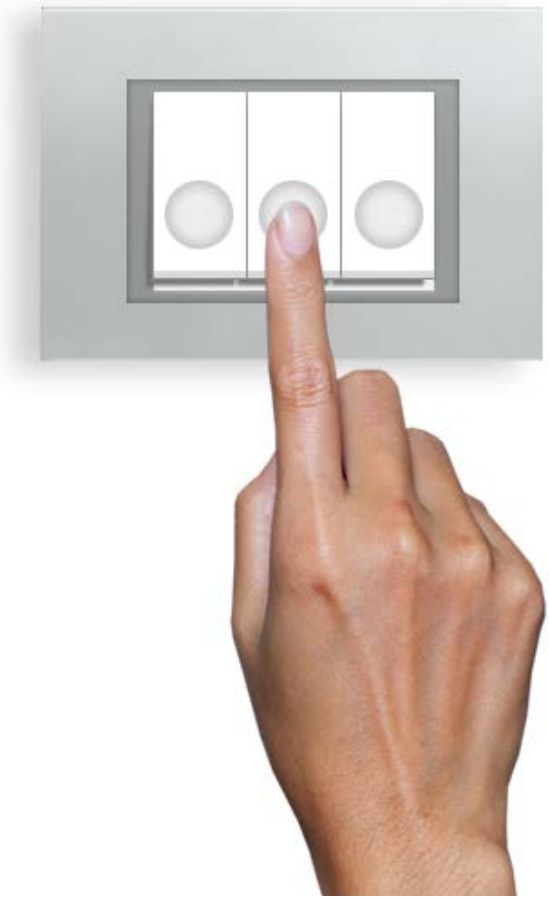
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SWITCH KIT

Transform a classic switch or button into a smart one with an extra command

With this kit you can transform your switch or button into a smart one, operable from the dedicated APP, via your smartphone or programmable according to your needs.
You can also control it via the remote control “Remote Control“ (optional).

And if you want to operate it via voice commands or from outside the home, just purchase one of our hubs.





RELAY
9.000.010



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KIT STAND-BY KILLER

Eliminate the consumption of your appliances on stand-by.

The consumption of appliances on standby can affect up to 10% of your bill.
With our kit you can solve this problem, just purchase it and install it inside the plate corresponding to the appliance to be controlled.
The ezon.io relay device will allow you to completely turn off connected electrical appliances and reactivate them only when necessary, via the APP. The device also allows you to program the connected appliance to turn on or off when you want.

And if you want to activate your electrical appliance through voice commands or from outside your home, just purchase one of our hubs.





RELAY
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POWER SUPPLY
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MINI HUB 2
9.000.090

OPTIONAL

Mini Hub 2 (9.000.090)
To access the system remotely or to use your voice assistant “Amazon Alexa©” and “Google Nest©”

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