

UNIFORM LINEAR

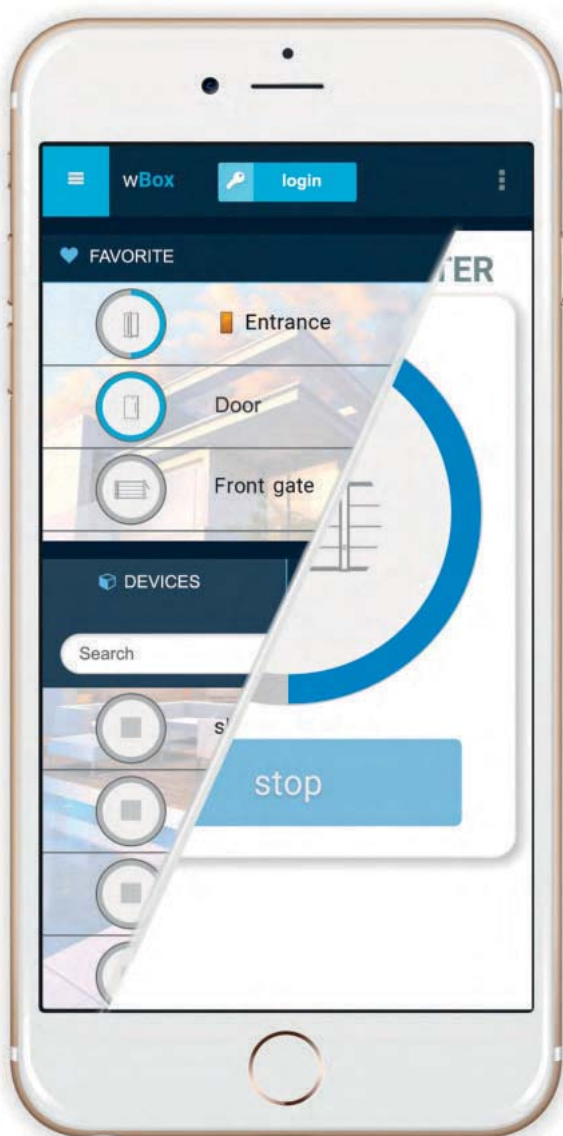
PRODUCT OFFER



made in europe

UNIFORMLINEAR

UniformLinear US distributor of Blebox



- simplicity and scalability

Smart homes were from the beginning associated with expensive and complicated installations. Over the past five years, cheaper and less complicated solutions have appeared on the market. However, they have some disadvantages. To work they require a central unit, which is an intermediary device which makes possible the communication between the user (and more specifically the Smartphone or Tablet) and the controller. That device is far more expensive than the individual elements of the system and susceptible to failure. Such damage would cause the paralysis of the entire smart building.

wBox is an unique global solution. To operate, WBox devices **do not need additional equipment** such as Central Unit or hub. Just a simple WiFi network is enough. After connecting the device with your home network, it can be controlled from any place in the World. Without complicated configuration. You can start from one "cube" lamp or roller shutter controller and then extend **your own smart home** adding another one – according to your needs.

BleBox was created by a team of inventors and engineers, authors awarded with "The Polish Invention of the year 2014" award, the "Innovators 2016" award and the "Business Eagle 2016" award. They were also nominated to the "Top Innovators under 35 MIT" award, who up to the present have created over 30 innovative products and services.

Designed and produced entirely in Europe.

TAKE CARE ABOUT THE SAFETY AND COMFORT OF YOUR FAMILY
CLOSE AND OPEN THE ROLLER SHUTTERS STRAIGHTAWAY FROM YOUR MOBILE PHONE



shutterBox is a device designed **to wireless control** of electric roller shutters, awnings, screens, etc. (by using smartphones and tablets), also from any place in the world



free application

It allows you to automate the work of hinged windows

the **integrated sensorial system** allows you to check whether the roller-blind is open or closed, as well as to set its position (e.g. to half-open)

it has the **advanced timer control feature** - roller shutter can open automatically at sunrise and close at sunset - as well as at any time

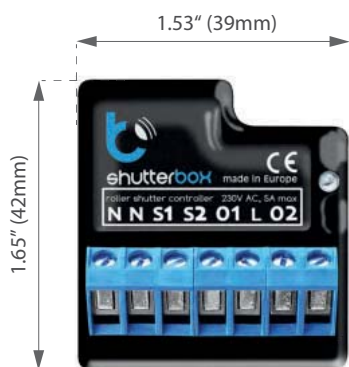
thanks to the μ WiFi (microWiFi) communication technology, the control is possible both in the direct range and from any location in the world

it allows you to control the roller shutter locally with a single button

the application to control the devices allows you to synchronize all of the roller shutters, giving the possibility to control them simultaneously, as well separately

if you lose your phone **you can immediately block the access** via μ Portal

full users control - management via μ Portal from anywhere in the world



new feature
- **Advanced time control**

WIRELESS CONTROLLER FOR ROLLER SHUTTERS 230V

TECHNICAL SPECIFICATIONS (shutterBox)

electrical parameters										
supply voltage		▶	230V AC			energy consumption		▶	< 1W	
control outputs				pushbutton inputs						
number of outputs		▶	2			number of inputs		▶	2	
type of outputs		▶	relay, push-pull, NO			inputs type		▶	logical, pushbutton, short circuited to N, configurable	
maximum load		▶	5A			supported switches		▶	double monostable (push-button), not-illuminated	
maximum power		▶	1250 VA							
physical characteristics of the device										
dimensions		▶	1.53" x 1.65" x 0.94" (39mm) x (42mm) x (24mm)			protection level		▶	IP20	
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)			mounting method		▶	in the flush-mounted box (deepen or double) in the roller shutters case, etc.	
characteristics of the communication										
communication standard		▶	μWiFi, compatible with WiFi, 802.11g			radio frequency		▶	2.4 GHz	
transmission type		▶	bi-directional, encrypted			API		▶	open	
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)			compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5	
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)							



230V

controller devices, powered by 230V



microWiFi

devices that use microWiFi wireless communication


windows
and doors

products for use in cooperation with windows and doors



security

security and access control devices

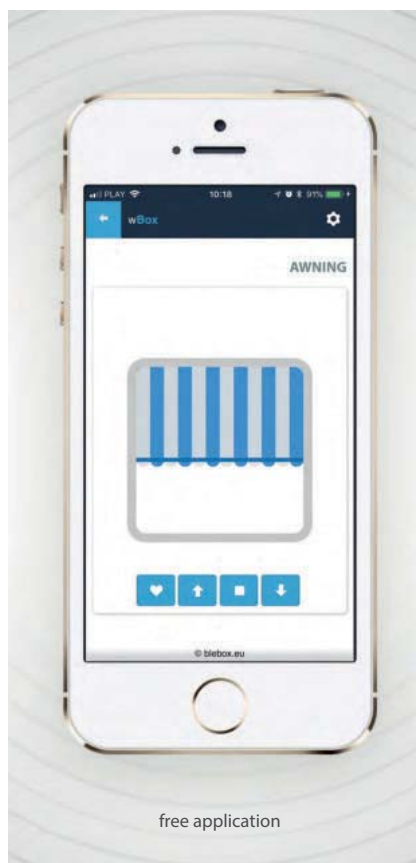


smartphone

devices controlled using smartphones and tablets

INTERIOR ROLLER BLINDS, ELECTRIC BLINDS OR MOTORIZED CURTAINS AND WINDOWS - CONTROL FROM YOUR SMARTPHONE

shutterBoxDC allows you to control roller blinds, awnings, venetian or windows equipped with low voltage (12-24V) DC motor by using a smartphone or tablet, also from anywhere in the world



shutterBoxDC allows you to control low-voltage motors used for the automation of interior curtains, helping you to protect your family privacy even when you are not at home

it has a time control function, thanks to which the blinds / blinds / windows can e.g. open automatically at sunrise and close at sunset - and also at any other time (e.g. when you came back home after work)

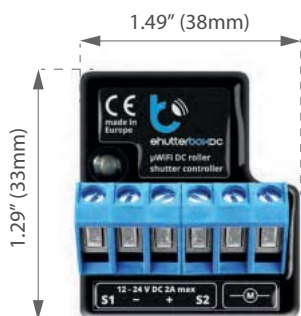
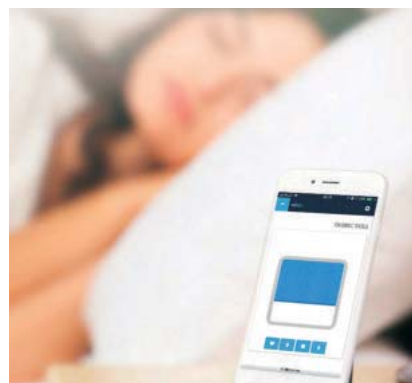
in a simple way, you can modernize your roof windows or awnings of different manufacturers, to become your house into a smart home

the device can also be controlled by using a simple push-button: the opening or closing will be showed immediately in the application

shutterBoxDC is also ideal for non-standard applications: TV elevator control, parking lock or any other device equipped with a compatible DC motor

if you lose your phone **you can immediately block the access** via μ Portal

full users control - management via μ Portal from anywhere in the world





WIRELESS CONTROLLER FOR ROLLER SHUTTERS 12-24V DC

TECHNICAL SPECIFICATIONS (shutterBoxDC)

electrical parameters										
supply voltage		▶	12-24V DC			energy consumption		▶	< 1W	
control outputs					pushbutton inputs					
number of outputs		▶	2			number of inputs		▶	2	
type of outputs		▶	H-bridge			inputs type		▶	logical, pushbutton, short circuited to GND, configurable	
maximum load		▶	2A			supported switches		▶	double monostable (push-button), not-illuminated	
physical characteristics of the device										
dimensions		▶	1.49" x 1.29" x 0.78" (38mm) (33mm) (20mm)			protection level		▶	IP20	
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)			mounting method		▶	in the flush-mounted box (deepen or double) in the roller shutters case, etc.	
characteristics of the communication										
communication standard		▶	μWiFi, compatible with WiFi, 802.11g			radio frequency		▶	2.4 GHz	
transmission type		▶	bi-directional, encrypted			API		▶	open	
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)			compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5	
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)							



microWiFi

devices that use microWiFi wireless communication

windows
and doors

products for use in cooperation with windows and doors



security

security and access control devices



smartphone

devices controlled using smartphones and tablets

OPEN AND CLOSE THE GATE FROM ANY PLACE IN THE WORLD

gateBox is the first device in the world which allows you to open and close the gates, and what's more, to check their status by using a smartphone or tablet, without the need of purchasing an additional equipment or paying hidden fees

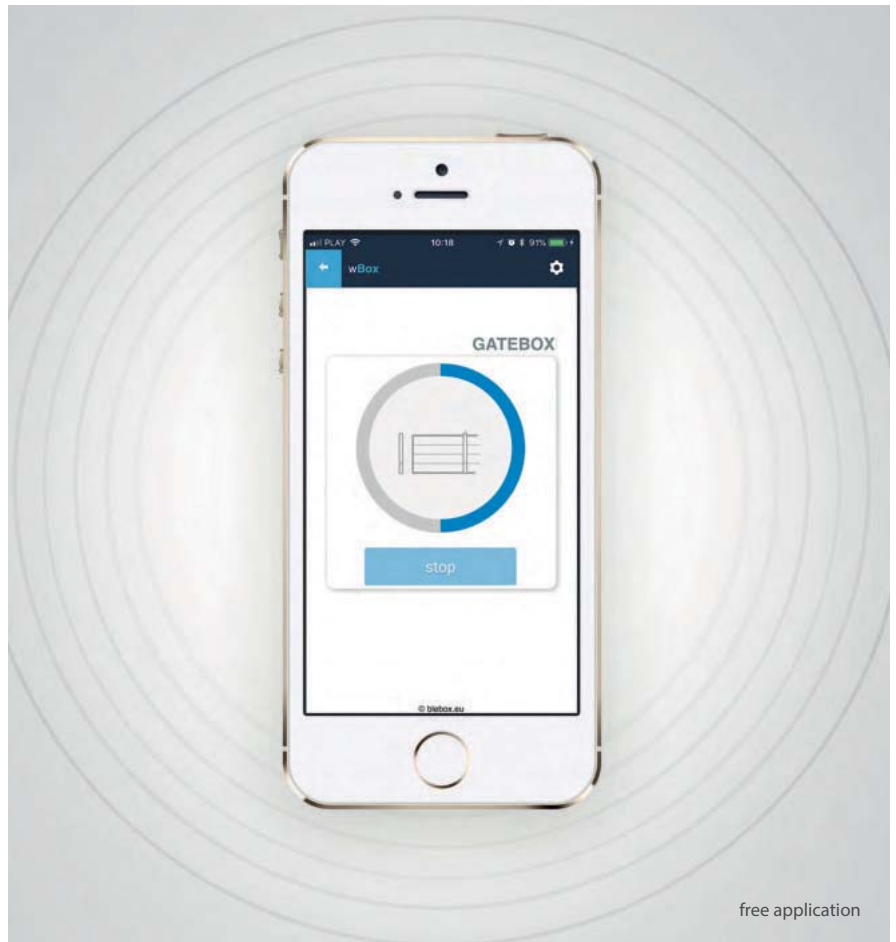
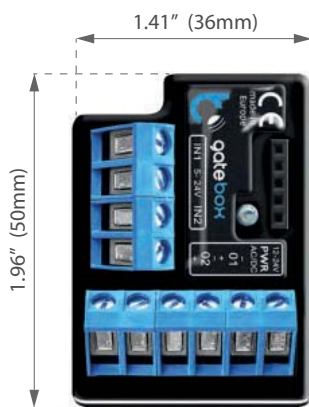


• **it allows you to control virtually any gate** (both entry and garage gates), as well as doors equipped with an electric lock

• it works with all door's engines which have a control input (to connect a button or intercom)

• **thanks to the μ WiFi (microWiFi) communication technology**, the control is possible both in the close range and from any location in the world

• by using the **virtual keys** you can control the access to the device in a simple way, which ensures the highest safety level



• if you lose your phone **you can immediately block the access** via μ Portal

• **full users control** - management via μ Portal from anywhere in the world

GARAGE, SLIDING AND SWING GATES AND DOOR CONTROLLER

TECHNICAL SPECIFICATIONS (gateBox)

electrical parameters					
supply voltage		▶	12 - 24V AC / DC		
average current consumption		▶	50mA		
energy consumption		▶	< 1W		
maximum current consumption		▶	250mA		
control outputs			inputs signal		
number of outputs		▶	2		
number of inputs		▶	2		
type of outputs		▶	open collector, pulse		
inputs type		▶	logical		
maximum voltage		▶	24V		
voltage range		▶	12 - 24V AC / DC		
maximum load		▶	20mA		
polarization inputs		▶	detected automatically		
galvanic isolation		▶	yes		
galvanic isolation		▶	yes		
physical characteristics of the device					
dimensions		▶	1.96" x 1.41" x 0.7" (50mm) (36mm) (18mm)		
protection level		▶	IP20		
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)		
mounting method		▶	component adhesive (tape) or in housing		
characteristics of the communication					
antenna connector		▶	lack, integrated antenna		
radio frequency		▶	2.4 GHz		
communication standard		▶	μWiFi, compatible with WiFi, 802.11 g		
API		▶	open		
transmission type		▶	bi-directional, encrypted		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		



microWiFi

devices that use microWiFi wireless communication



garage

products for use in garages and par-



car

devices associated with the automotive industry



security

security and access control devices



smartphone

devices controlled using smartphones and tablets



gateboxpro



microWiFi



garage



car



security



smartphone

OPEN AND CLOSE THE GATE FROM ANY PLACE IN THE WORLD
- NOW EXTENDED RANGE AND WATERPROOF HOUSING

gateBoxPro is *an upgraded version of the gateBox controller with an extended range and increased waterresistance class*; the controller allows you to open and close the gates from any place in the world, and what's more, to check their status by using a smartphone or tablet, without the need of purchasing an additional equipment or paying hidden fees



thanks to external antenna with high gain, the device perfectly can be used in gates that are far away from a residential building and in places where the WiFi network coverage is poor or unstable

the external antenna connector allows you to replace the antenna (e.g. for one with a higher gain), and by using the additional RP-SMA extension cord*, *the antenna can be placed in a most convenient place*

*not included in the kit

RECOMMENDED INSTALLATION



the housing with increased waterresistance class allows to install the device outside buildings, gate control panels or fence posts

it allows you to control virtually any gate (both entrance and garage doors), which have a control input (for connecting a button or intercom) as well as doors equipped with an electric lock

thanks to the µWiFi (microWiFi) communication technology, is possible to control the devices wirelessly - by using µRemote and pushbuttons (with the inBox module), without using the WiFi network

additional diode allow for easy installation and configuration of the device

full users control - management via µPortal from anywhere in the world

if you lose your phone *you can immediately block the access* via µPortal



free application



gateboxpro



microWiFi



garage



car



security



smartphone

CONTROLLER FOR DOORS AND GATES - GARAGE DOORS, SLIDING AND SWING GATES WITH EXTERNAL ANTENNA

TECHNICAL SPECIFICATIONS (gateBoxPro)

electrical parameters					
supply voltage		▶	12 - 24V AC / DC		
average current consumption		▶	50mA		
energy consumption		▶	< 1W		
maximum current consumption		▶	250mA		
control outputs			inputs signal		
number of outputs		▶	2		
number of inputs		▶	2		
type of outputs		▶	open collector, pulse		
inputs type		▶	logical		
maximum voltage		▶	24V		
voltage range		▶	12 - 24V AC / DC		
maximum load		▶	20mA		
polarization inputs		▶	detected automatically		
galvanic isolation		▶	yes		
galvanic isolation		▶	yes		
physical characteristics of the device					
dimensions		▶	1.96" x 3.62" x 1.1" (50 x 92 x 28mm) (without antenna), 3.34" x 9.05 x 1.1" (85 x 230 x 28mm) (with the antenna located vertically), antenna length 7.75" (197mm)		
protection level		▶	IP54		
housing		▶	plastic, covered with a polyurethane composition not containing halogens, self-extinguishing for thermal class B (130°C)		
mounting method		▶	two oval mounting holes with dimensions of 18 mm x 3,5 mm (width x height) or self-adhesive element (tape)		
characteristics of the communication					
antenna output		▶	yes		
antenna connector type		▶	RP-SMA		
antenna		▶	omnidirectional, 5dB gain - included in the kit		
radio frequency		▶	2.4 GHz		
communication standard		▶	μWiFi, compatible with WiFi, 802.11g		
API		▶	open		
transmission type		▶	bi-directional, encrypted		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		



microWiFi

devices that use microWiFi wireless communication



garage

products for use in garages and parkings



car

devices associated with the automotive industry



security

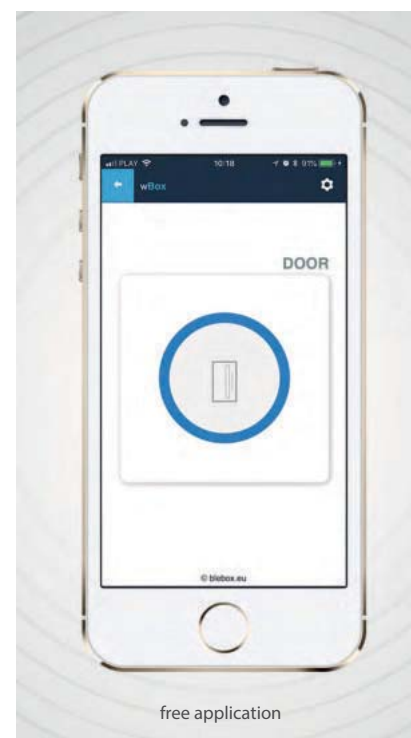
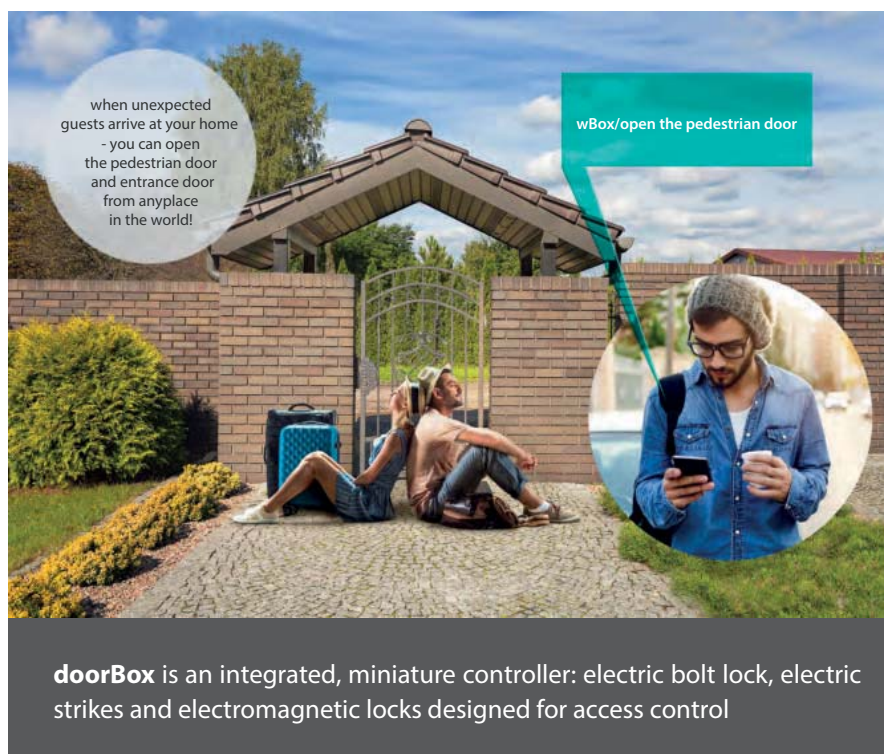
security and access control devices



smartphone

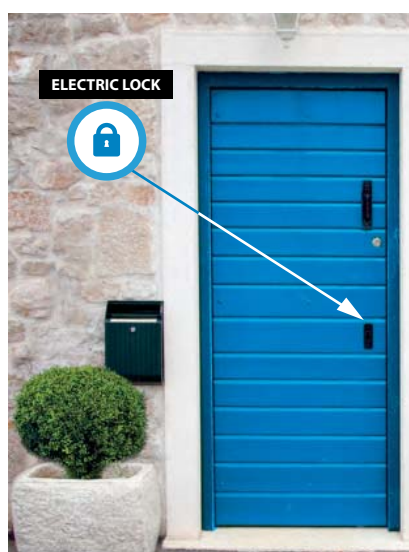
devices controlled using smartphones and tablets

OPEN THE DOOR AND PEDESTRIAN DOORS WITH THE SMARTPHONE - FROM ANYPLACE IN THE WORLD



doorBox allows you to **open or close doors and pedestrian doors from anyplace in the world using a smartphone or tablet**

the control can also be carried out wirelessly using remotes control (µRemote) or wireless push-buttons (inBox)



the controller also has an input for an external push-button to open door from inside and for a outside door button that acts as a ringing bell with notifications to the phone*

doorBox is equipped with a **relay output that can control actuators** with a current of 5A and a voltage of 12 - 24V AC/DC **without the use of additional external elements**

the device also offers an **input for open / close sensor** (contact, reed switch or inductive sensor), **allowing to check at any time whether the door or pedestrian door is open or closed**

for security reasons, doorBox in addition offers a optional access **control by using a login with username and password**

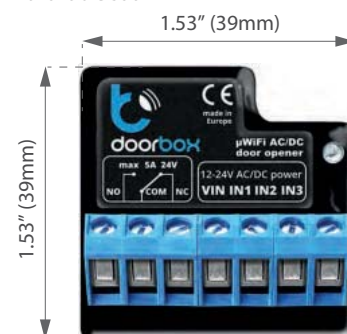
thanks to the open API, **you can integrate the controller with other home automation systems**

possible additional uses: lockers controlled electrically (e.g. in swimming pools, for workers) or drawers with electric locks

if you lose your phone **you can immediately block the access** via µPortal

full users control - management via µPortal from anywhere in the world

* available soon



TECHNICAL SPECIFICATIONS (doorBox)

electrical parameters					
supply voltage		▶		12 - 24V AC / DC	
energy consumption		▶		< 1W	
control outputs			inputs signal		
number of outputs		▶		1	
number of inputs		▶		3	
output type		▶		relay NC/NO	
inputs type		▶		logical, pushbutton, short circuited to COM	
maximum load		▶		6A 24V AC 6A 24V DC	
voltage range		▶		12 - 24V AC / DC	
maximum power		▶		144VA @ 24V AC 144W @ 24V DC	
polarization inputs		▶		detected automatically	
galvanic isolation		▶		yes	
physical characteristics of the device					
dimensions		▶		1.53" x 1.53" x 0.86" (39mm) x (39mm) x (22mm)	
protection level		▶		IP20	
housing		▶		made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	
mounting method		▶		in the flush-mounted box, inside the wall, inside non-metallic housing of the controlled device	
characteristics of the communication					
communication standard		▶		μWiFi, compatible with WiFi, 802.11g	
radio frequency		▶		2.4 GHz	
transmission type		▶		bi-directional, encrypted	
API		▶		open	
mode		▶		direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)	
compatible devices and systems		▶		Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5	
encryption		▶		WPA2-PSK and authenticated encryption with associated data (AEAD)	



microWiFi

devices that use microWiFi wireless communication



security

security and access control devices



smartphone

devices controlled using smartphones and tablets

OPEN AND CLOSE A ROLLER GATE FROM ANYPLACE IN THE WORLD

rollerGate allows you to **open and close roller gates from anywhere in the world** by using: a smartphone and a tablet; it is also possible to control using its backlit integrated touch front panel, the μ Remote remote control and the push-buttons with the inBox wireless module

rollerGate is the world's first roller gate controller, which can be completely configured with a smartphone; all the options are easily configured using the **free wBox application** (no more configurations with complicated procedures on a small screen inside the controller housing)

the external antenna connector allows you to replace the antenna and by using the additional RP-SMA extension cord*, **the antenna can be placed in a most convenient place**

the tactile touch panel (without mechanical buttons) significantly increases device reliability and keeps your surface clean

the controller offers the possibility of connecting advanced security systems (the sensing edge prevents the crushing of objects during the closing process of the gate, while the infrared sensor detects intrusion or left objects)

thanks to the smart rollerGate controller, **you can set and verify the position of the gate from anyplace in the world**: it gives you comfort and confidence that the gate has been

*not included in the kit



been closed, for example, when you are on vacation

built-in lighting signaling, the color indicates the current status of the device

the controller also allows the **connection of an external warning lamp**



if you lose your phone **you can immediately block the access** via μ Portal

full users control - management via μ Portal from anywhere in the world

INTEGRATED ROLLER GATE CONTROLLER

TECHNICAL SPECIFICATIONS (rollerGate)

electrical parameters			
supply voltage	▶	230V AC	
energy consumption	▶	< 1W	
control outputs		signaling outputs	
number of outputs / output type	▶	2 / relay, push-pull, NO; 5A/1250 VA	1 / relay, NO; 5A/1250 VA
		supply voltage	▶ 230V AC
control inputs		safety peripherals	
number of inputs	▶	4	number of inputs ▶ 2
inputs type	▶	logical, pushbutton, short circuited to COM	inputs type ▶ logical input of the NPN-NC infrared sensor, PWM signal input of the optical sensing edge with frequency 1kHz ± 50% and 50% duty
voltage range	▶	12 - 24V DC	input voltage range ▶ 12 - 24V DC
galvanic isolation	▶	yes	galvanic isolation ▶ yes
supported switches	▶	monostable (push-button), not-illuminated	power supply output ▶ 15V DC
			maximum load of the power output ▶ 1,2 W
control keyboard		basic features	
number of buttons/ buttons type	▶	3 / capacitive (touch sensor), illuminated, integrated	signaling on the housing ▶ colorful, backlit front panel informing about the device operating status or emergency situation
mounting method	▶	integrated in the front panel	controller signaling ▶ blinking blue diagnostic diode (option to switch off in the controller settings)
physical characteristics of the device			
dimensions	▶	5.07" x 3.5" x 2.24" (129mm) x (89mm) x (57mm)	protection level ▶ IP44
housing	▶	surface junction box, controller covered with a polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	mounting method ▶ mounting perforations, installation in a place protected from rain
			controller operating temperature ▶ from -20°C to 50°C
characteristics of the communication			
communication standard	▶	μWiFi, compatible with WiFi, 802.11g	radio frequency ▶ 2.4 GHz
transmission type	▶	bi-directional, encrypted	API ▶ open
mode	▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)	compatible devices and systems ▶ Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5
encryption	▶	WPA2-PSK and authenticated encryption with associated data (AEAD)	



microWiFi

devices that use microWiFi wireless communication



garage

products for use in garages and parkings



car

devices associated with the automotive industry



security

security and access control devices



smartphone

devices controlled using smartphones and tablets



dimmerbox



lighting



230V



on/off



microWiFi



smartphone

TURN ON / OFF AND DIMM 230V LIGHTING FROM ANY PLACE IN THE WORLD

dimmerBox is *the world's first controller* which allows you to turn on, off and control the brightness of *traditional 230V lighting - both incandescent and LED*, directly with smart-phones and tablets - also *from any place in the world*

It allows you to control all kind of light sources suitable for dimming (leading edge and trailing edge) – using the application just choose the type of light you want to control and dimmerBox will set its parameters to ensure an optimal and safe operation

the integrated soft-start function has positive impact on the user comfort, when we turn on the light, it illuminates gradually; **thereby, it increases life span of a bulb**

dimmerBox allows you to adjust the brightness of the lighting depending on your needs, it also has a **timer function** (e.g. the light can slowly fade down when we are falling asleep or fade up in the dark, wake up in winter mornings)

it has a smart fuse - when it detects a dangerous event immediately disconnect the damaged device and after solving the problem (e.g. bulb replacement) simply touch the button on the screen of your smart-phone to "replace the fuse"



connect the damaged device and after solving the problem (e.g. bulb replacement) simply touch the button on the screen of your smart-phone to "replace the fuse"

you just need one device to control the lighting in the room, and adding more devices allows you to control the lighting of the entire house

It does not require additional modules, hubs, or central units

reducing the brightness, we not only protect the environment but also we save money - using 4 popular 50W halogen spotlights, a power reduction by half when used for two and a half hours a day brings more than 10 Euro savings per year, and more than 60 Euro energy saved for the entire house per year

using dimmerBox you can easily simulate your presence in the house or apartment (a longer trip/holiday) to help protect it from burglars



if you lose your phone **you can immediately block the access** via µPortal

full users control - management via µPortal from anywhere in the world



TECHNICAL SPECIFICATIONS (dimmerBox)

electrical parameters									
supply voltage		▶	230V AC		control modes	▶	leading edge, trailing edge		
energy consumption		▶	<1W						
control outputs				pushbutton inputs					
type of outputs		▶	output phase		number of inputs		▶	2	
maximum voltage		▶	230 V AC		type of inputs		▶	logical, active when connected to N, configurable	
maximum load		▶	200 W		supported switches		▶	monostable single/double (push-button), not-illuminated	
physical characteristics of the device									
dimensions		▶	1.53" x 1.65" x 0.94" (39mm) x (42mm) x (24mm)		protection level		▶	IP20	
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)		mounting method		▶	in the flush-mounted box, inside the wall, inside the housing of the dimming device	
characteristics of the communication									
communication standard		▶	μWiFi, compatible with WiFi, 802.11g		radio frequency		▶	2.4 GHz	
transmission type		▶	bi-directional, encrypted		API		▶	open	
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5	
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)						



lighting

products associated with lightning



230V

controller devices, powered by 230V



on/off

device which allows to turn on/off receivers/ equipment



microWiFi

devices that use microWiFi wireless communication



smartphone

devices controlled using smartphones and tablets



wlightbox v2



lighting



microWiFi



smartphone

COLOR THE SPACE AROUND YOU CONTROL ENERGY-EFFICIENT RGBW LED LIGHTING FROM YOUR SMARTPHONE OR TABLET



wLightBox is *the smallest wireless light controller in the world* which allows you to control mono-color **LED lighting**, colourful (**RGB/RGBW**), white shades **CT (CCT, CW/WW)** or **low voltage halogen bulbs**; it is supported not only by smartphones and tablets, but also laptops, personal computers and other modern devices

- it does not require additional modules, hubs, or central units

- the **free wBox application** is enough to control the device

- **it is possible to control several devices at the same time** as well as to use several phones and even on external integrations (e.g. Google Home, Alexa)

- it has the **ability to control not only by using the wBox application but also using the wall push-button** (monostable)

- if you lose your phone **you can immediately block the access** via μ Portal

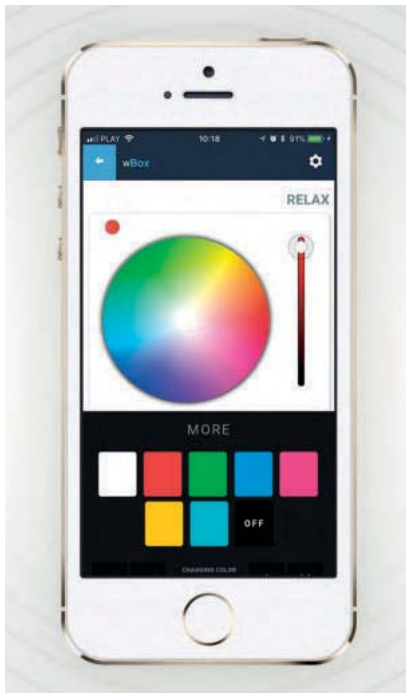
- **full users control** - management via μ Portal from anywhere in the world

- the controller is made of a special, non-flammable resins which protects it from environmental influences and factors which threaten the users safety

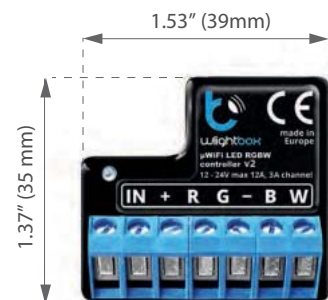
- designed in particular for residential and commercial lighting and Architectural Accented Lighting

- it is based on the **μ WiFi (microWiFi)** communication technology, which combines the advantages of low energy Bluetooth 4.1 and WiFi; thanks to this, the control is possible both in the direct range and from any place in the world

- it has an **advanced lighting effects editor** along with a schedule and a favorite colors palette



free application



PRODUCT OFFER

TECHNICAL SPECIFICATIONS (wLightBox v2)

electrical parameters					
supply voltage	▶	12 - 24V	energy consumption	▶	< 1W
maximum current	▶	12A (3A /channel)	maximum voltage	▶	24V
number of outputs	▶	4	maximum load	▶	288W
type of outputs	▶	open-drain, PWM, low side control	color mode	▶	RGB / RGBW / RGB or W / 4x MONO / CT / 2xCT
number of inputs	▶	1	supported switches	▶	monostable (push-button), not-illuminated
inputs type	▶	low voltage, logical, push-button, short circuited to GND			
physical characteristics of the device					
dimensions	▶	1.53" x 1.37" x 0.78" (39mm) x (35mm) x (20mm)	protection level	▶	IP20
housing	▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	mounting method	▶	in the flush-mounted box, on the lamp housing, directly connected to the LED strip, e.g. furniture
protection	▶	inverted polarization, ESD			
characteristics of the communication					
communication standard	▶	μWiFi, compatible with WiFi, 802.11g	radio frequency	▶	2.4 GHz
transmission type	▶	bidirectional, encrypted	API	▶	open
mode	▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)	compatible devices and systems	▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5
encryption	▶	WPA2-PSK and authenticated encryption with associated data (AEAD)			



lighting

products associated with lightning



microWiFi

devices that use microWiFi wireless communication



smartphone

devices controlled using smartphones and tablets



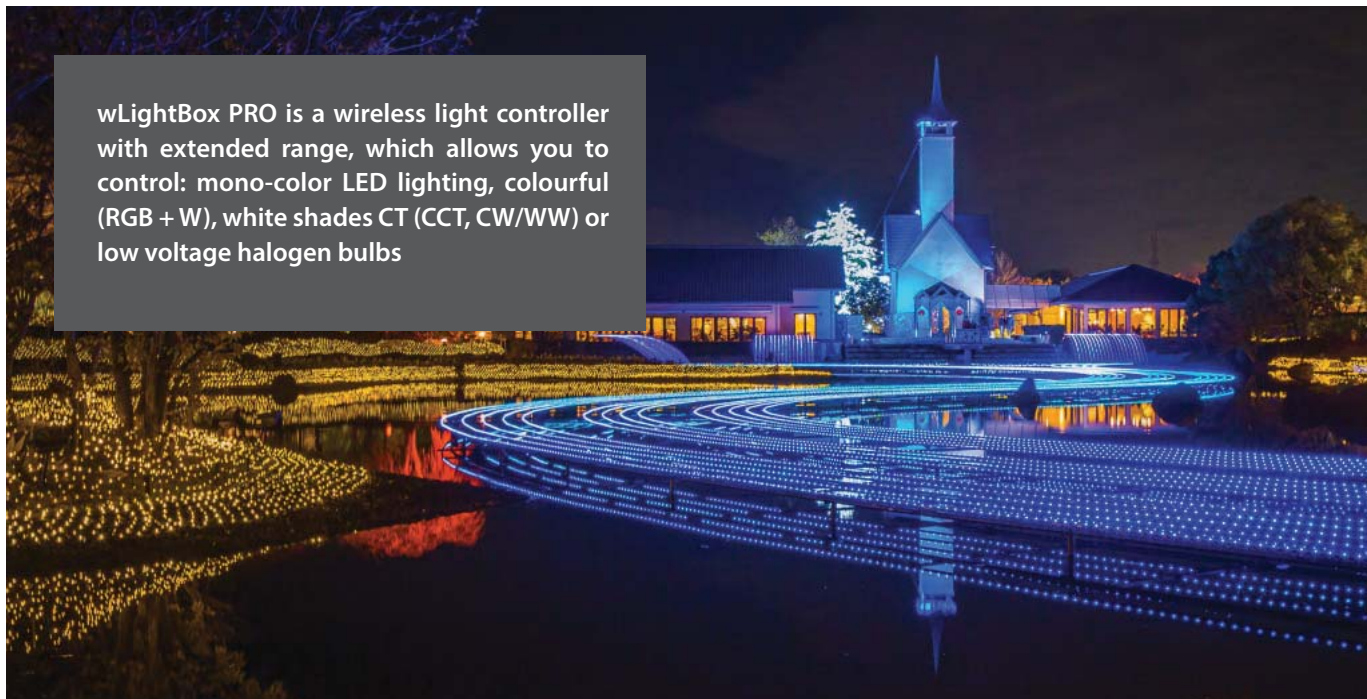
wlightbox pro



COLOR THE SPACE AROUND YOU

CONTROL ENERGY-EFFICIENT RGBW LED LIGHTING FROM YOUR SMARTPHONE OR TABLET - WHERE AND HOW YOU WANT

wLightBox PRO is a wireless light controller with extended range, which allows you to control: mono-color LED lighting, colourful (RGB + W), white shades CT (CCT, CW/WW) or low voltage halogen bulbs



can be controlled both from the app and from the wall button *. The controller can also be paired with the remote control uRemote and the inBox wall control remote.

thanks to the housing used, it is possible to install the controller anywhere faraway, exposed to weather conditions

available is the controller integration with Google Home, Amazon Alexa and Home Assistant smart home systems

it is possible to control the temperature of the white color

the range of the device has been extended thanks to its external antenna. It is also possible to change the antenna to another, which adapts to the to individual needs

dit has an advanced lighting effects editor along with a schedule and a favorite colors palette

* Requires a monostable wall switch without backlight



automatic turn on / off according to sunrise / sunset



WIRELESS CONTROLLER FOR LED AND LED RGB / RGBW / CT WITH EXTERNAL ANTENNA

TECHNICAL SPECIFICATIONS (wLightBox Pro)

electrical parameters					
supply voltage		▶	12 - 24V		
energy consumption		▶	< 1W		
maximum current		▶	12A (3A / channel)		
maximum voltage		▶	24V		
number of outputs		▶	4		
maximum load		▶	288W		
type of outputs		▶	open-drain, PWM, low side control		
color mode		▶	RGB / RGBW / RGB or W / 4x MONO / CT / 2xCT		
physical characteristics of the device					
dimensions		▶	1.96" x 3.62" x 1.1" (50 x 92 x 28mm) (without antenna), 3.34" x 9.05 x 1.1" (85 x 230 x 28mm) (with the antenna located vertically), antenna length 7.75" (197mm)		
protection level		▶	IP54		
housing		▶	plastic, covered with a polyurethane composition not containing halogens, self-extinguishing for thermal class B (130°C)		
mounting method		▶	two oval mounting holes with dimensions of 18 mm x 3,5 mm (width x height) or self-adhesive element (tape)		
protection		▶	inverted polarization, ESD		
characteristics of the communication					
antenna output		▶	yes		
antenna connector type		▶	RP-SMA		
antenna		▶	omnidirectional, 5dB gain - included in the kit		
communication standard		▶	μWiFi, compatible with WiFi, 802.11g		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (re- quires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mo- bile devices supporting HTML5		
radio frequency		▶	2.4 GHz		
transmission type		▶	bidirectional, encrypted		
API		▶	open		
encryption		▶	WPA2-PSK and authenticated en- cryptation with associated data (AEAD)		



lighting

products associated with lightning



smartphone

devices controlled using smartphones and tablets



microWiFi

devices that use microWiFi wireless communication



antenna

devices with extended range

CREATE WOW! EFFECTS FOR YOUR HOME AND YOUR BUSINESS

pixelBox is a controller **dedicated to the most moderns professional 5V and 12V digital LED* strip**

the controller allows to create **different effects never previously achieved**, giving the possibility to show them at the same time in the same LED strip, which means that is possible to decide the quantities of colors which will appear and its speed when pass through the LED strip

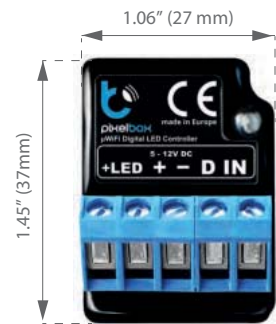
a simple way to **obtain unconventional lighting effects for business, for public uses or urban landscape elements**; the most original solution to highlight the best qualities or hide imperfections of each building, so revitalized space effectively will differ from the rest - it is impossible to walk next to the building indifferently, and when etched in the visual memory of customers, surely will be recognisable and unique; pixelBox helps to create an **original image** for every business



pixelBox **has stand-by mode**: when the connected LED strip is not being used, does not consume electricity (saving 12 euros per year** in 15 meters of LED strip)

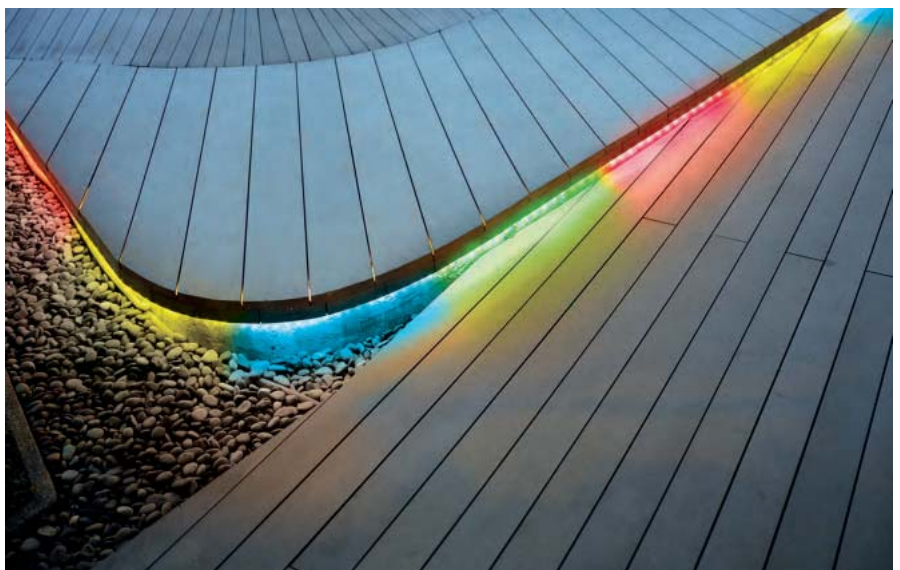
it allows **to control LED strip with 360 diodes or groups on it**

available many effects ready to be used or is also possible to create own effects, depending on the needs and **individual preferences**



* in the controller settings is possible to change the order of the channels in the communication protocol, for this reason it works with most of the digital LED strip 5V and 12V (without clock line), among others the popular WS2812B, WS2811, etc

** the average current consumption for digital LED strip is 0,3W/m in stand-by, average strip length is 5m, most of the competitive controllers in the market do not have the possibility of switching off the power supply



PRODUCT OFFER

TECHNICAL SPECIFICATIONS (pixelBox)

electrical parameters			
supply voltage	▶	5 - 12V	energy consumption ▶ < 1W
control outputs			
number of outputs	▶	2	output type ▶ open-drain, turn off LED power supply
output type	▶	digital, control signal	maximum current ▶ 5A
maximum load	▶	20mA	maximum voltage ▶ 12 DC
color mode	▶	RGB	maximum load ▶ 60 W
LED strip type	▶	digital RGB, 5V or 12V (WS2812 / WS2811 - without clock signal)	
pushbutton inputs			
number of inputs	▶	1	supported switches ▶ monostable (push-button), not-illuminated
inputs type	▶	low voltage, logical, push-button, short circuited to GND	
physical characteristics of the device			
dimensions	▶	1.06" (27mm) X 1.45" (37mm) X 0.9" (23mm)	protection level ▶ IP20
housing	▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	mounting method ▶ in the flush-mounted box, on the lamp housing, directly connected to the LED strip, e.g. in furniture
protection	▶	inverted polarization, ESD	
characteristics of the communication			
communication standard	▶	μWiFi, compatible with WiFi, 802.11g	radio frequency ▶ 2.4 GHz
transmission type	▶	bi-directional, encrypted	API ▶ open
mode	▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)	compatible devices and systems ▶ Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5
encryption	▶	WPA2-PSK and authenticated encryption with associated data (AEAD)	



lighting

products associated with lightning



microWiFi

devices that use microWiFi wireless communication



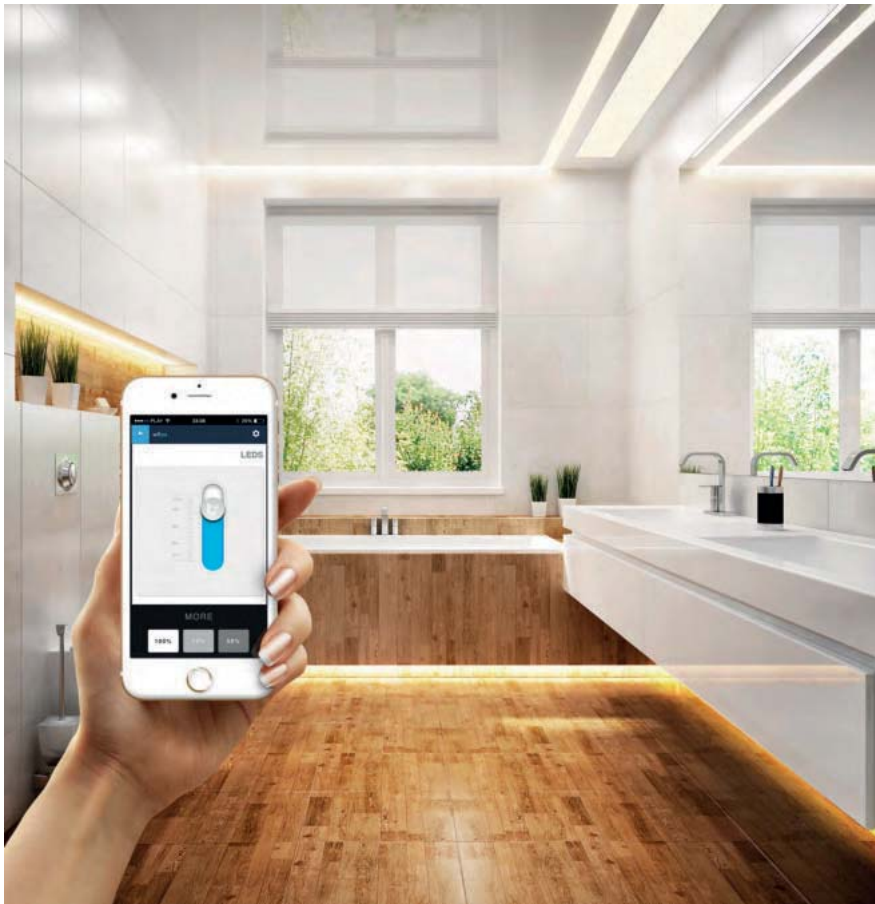
smartphone

devices controlled using smartphones and tablets

CONTROL LED LIGHTING FROM EVERY PLACE

wlightBoxS is a miniature device that allows you to control the brightness of single color LED lighting by using smartphones and tablets; thanks to its unique technology μ WiFi allows you to control lighting wirelessly

this is the simplified version of one of the most popular devices for remote control of multicolor lighting - wLightBox (LED RGBW), dedicated to all installations of single-color lighting



if you lose your phone **you can immediately block the access** via μ Portal

full users control - management via μ Portal from anywhere in the world

wlightBoxS **allows you to adjust the brightness of the lights depending on your needs, it also has a timer control function** (e.g. the light can slowly fade down when we are falling asleep or fade up in the dark, wake up during winter mornings)

it does not require additional control modules, hubs or central units

you just need one device to fully control the single light source, and

adding more - allows you to control the lighting of the entire house

using wlightBoxS you can easily simulate your presence in the house or apartment (a longer trip/holiday) to help protect it from burglars

wlightBoxS **is the smallest in the world LED dimmer** (dimensions: 35 x 24 x 15 mm) designed to work with smartphones - fits easily in the housing of the light source



TECHNICAL SPECIFICATIONS (wLightBoxS)

electrical parameters					
supply voltage		▶	12 - 24V		
energy consumption		▶	< 1W		
maximum current		▶	5A		
maximum voltage		▶	12 - 24V DC		
number of outputs		▶	1		
maximum load		▶	120 W		
type of outputs		▶	open-drain, PWM, low side control		
color mode		▶	MONO		
physical characteristics of the device					
dimensions		▶	1.37" x 0.94" x 0.59" (35mm) x (24mm) x (15mm)		
protection level		▶	IP20		
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)		
mounting method		▶	in the flush-mounted box, on the lamp housing, directly connected to the LED strip, e.g. furniture		
protection		▶	inverted polarization, ESD		
characteristics of the communication					
communication standard		▶	μWiFi, compatible with WiFi, 802.11g		
radio frequency		▶	2.4 GHz		
transmission type		▶	bi-directional, encrypted		
API		▶	open		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		



lighting

products associated with lightning



microWiFi

devices that use microWiFi wireless communication



smartphone

devices controlled using smartphones and tablets

BRIGHTEN AND DIM THE LED LIGHTING WHEN YOU WANT AND WHERE YOU WANT



Possibility of adjusting the intensity of the mono-color LED lighting to individual needs, e.g. to the set weekly plan (day and time)

Using the time control function allows the light to slowly dim and turn on at the time set by the user

It is possible to install the controller in places exposed to weather conditions, e.g. on garden lighting posts, fencing of a house or company or on other types of buildings

WLightBoxS Pro can be integrated with Google Home, Amazon Alexa and Home Assistant.

The device can be controlled by using the application on the phone and tablet, using the remote control uRemote or the inBox wall remote control. A new option is connecting a wall push-button directly to the controller. In this way, it will be possible to control in 4 different ways

The implementation of an external antenna allows to install the controller away from the router. It is also possible to replace the antenna with another that suits the individual needs of the user.





WIRELESS LED DIMMER 12-24V DC WITH EXTERNAL ANTENNA

TECHNICAL SPECIFICATIONS (wLightBoxS Pro)

electrical parameters					
supply voltage		▶	12 - 24V		
energy consumption		▶	< 1W		
maximum current		▶	5A		
maximum voltage		▶	12 - 24V DC		
number of outputs		▶	1		
maximum load		▶	120W		
type of outputs		▶	oopen-drain, PWM, low side control		
color mode		▶	MONO		
supported switches		▶	double monostable (push-but- ton), not-illuminated		
physical characteristics of the device					
dimensions		▶	1.96" x 3.62" x 1.1" (50 x 92 x 28mm) (without antenna), 3.34" x 9.05 x 1.1" (85 x 230 x 28mm) (with the antenna located vertically), antenna length 7.75" (197mm)		
protection level		▶	IP54		
housing		▶	plastic, covered with a polyurethane composition not containing halogens, self-extinguishing for thermal class B (130°C)		
mounting method		▶	two oval mounting holes with dimensions of 18 mm x 3,5 mm (width x height) or self-adhesive element (tape)		
protection		▶	inverted polarization, ESD		
characteristics of the communication					
antenna output		▶	yes		
antenna connector type		▶	RP-SMA		
antenna		▶	omnidirectional, 5dB gain - included in the kit		
communication standard		▶	μWiFi, compatible with WiFi, 802.11g		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (re- quires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		
radio frequency		▶	2.4 GHz		
transmission type		▶	bidirectional, encrypted		
API		▶	open		
encryption		▶	WPA2-PSK and authenticated en- cryption with associated data (AEAD)		



lighting

products associated with lightning



microWiFi

devices that use microWiFi wireless
communication

smartphone

devices controlled using smartpho-
nes and tablets

antenna

devices with extended range



switchbox v3



lighting



230V



on/off



microWiFi



security



smartphone

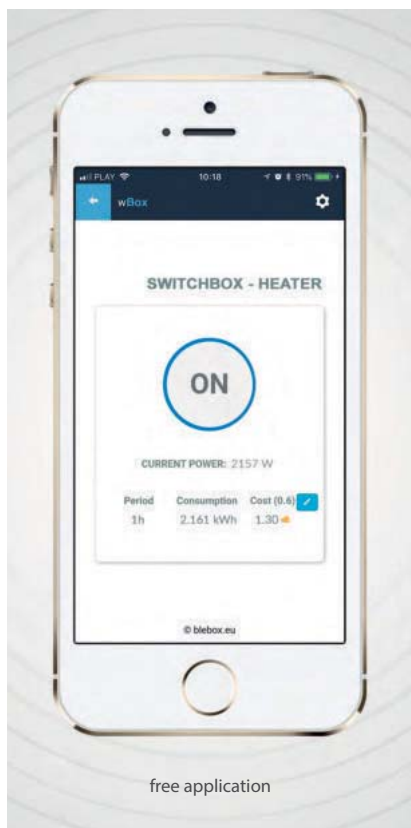
CONTROL DEVICES AND THEIR MEASUREMENT OF POWER FROM ANY PLACE IN THE WORLD

switchBox allows you to **wirelessly turn on/off and control the measurement of power of electric devices powered** by network voltage of 230V and up to 3kW of power

using the switchBox module **you can control, among other the interior and exterior lighting, ventilation, heating, air conditioning or any other household appliance**

it has the function switch on for a time, which can be activated by connecting through the application from anywhere in the world

the free wBox application is enough to control every device



free application



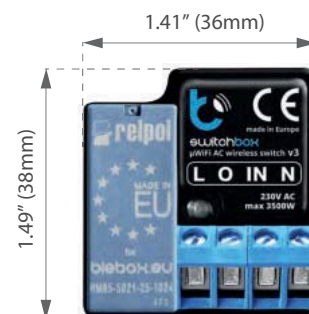
thanks to the μ WiFi (microWiFi) communication technology, the control is possible both in the direct range and from any location in the world

the history of the measurement of power is available in the application via Internet

possibility to calculate the cost of electricity consumption (for one tariff)

full users control - management via μ Portal from anywhere in the world

if you lose your phone **you can immediately block the access** via μ Portal





switchbox v3



lighting



230V



on/off



microWiFi



security



smartphone

WIRELESS HIGH-POWER SWITCH 230V WITH POWER MEASUREMENT

TECHNICAL SPECIFICATIONS (switchBox v3)

electrical parameters					
supply voltage ▶ 230V AC			energy consumption ▶ < 1W		
control outputs			pushbutton inputs		
number of outputs ▶ 1			number of inputs ▶ 1		
type of outputs ▶ relay			type of inputs ▶ logical, pushbutton, short circuited to N, configurable		
maximum load ▶ 16A			supported switches ▶ monostable (push-button), bistable (traditional, cross switch) not-illuminated		
maximum power ▶ 3680 VA (3680 W for resistive load e.g. heater)					
active power measurement					
measurement range ▶ 0..3680W			measurement mode ▶ current reading, total for the period, automatically calculating the cost of energy consumed		
resolution ▶ 1W			measurement history ▶ available online		
physical characteristics of the device					
dimensions ▶ 1.41" x 1.49" x 0.9" (36mm) x (38mm) x (23mm)			protection level ▶ IP20		
housing ▶ made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)			mounting method ▶ in the flush-mounted box (deepen or double), on the receiver - eg. lamps, radiator, etc.		
characteristics of the communication					
communication standard ▶ μWiFi, compatible with WiFi, 802.11g			radio frequency ▶ 2.4 GHz		
transmission type ▶ bi-directional, encrypted			API ▶ open		
mode ▶ direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)			compatible devices and systems ▶ Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		
encryption ▶ WPA2-PSK and authenticated encryption with associated data (AEAD)					



lighting

products associated with lightning



230V

controller devices, powered by 230V



on/off

device which allows to turn on/off receivers/ equipment



microWiFi

devices that use microWiFi wireless communication



security

security and access control devices



smartphone

devices controlled using smartphones and tablets



switchboxD



lighting



230V



on/off



microWiFi

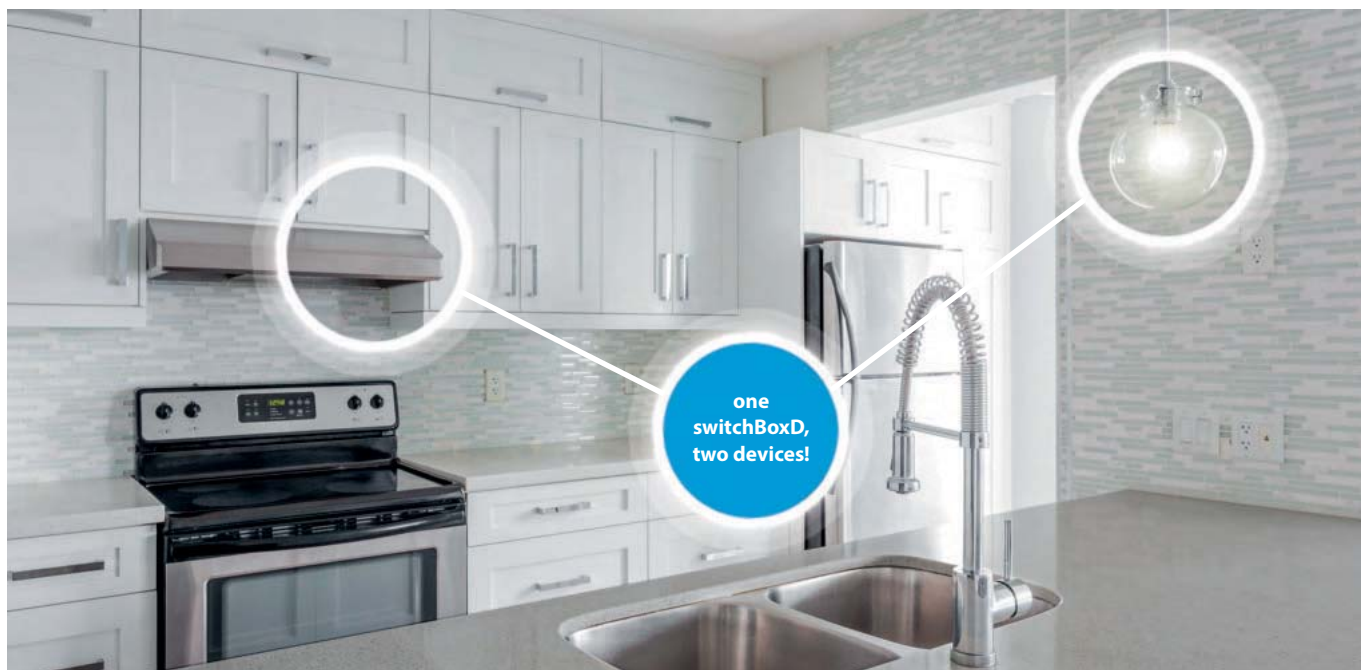


security



smartphone

CONTROL DEVICES FROM ANY PLACE IN THE WORLD



switchBoxD - "double" SwitchBox - **can wirelessly turn on or off main voltage electric devices** it can control two 5A loads (in total 2 kW); suitable for smaller devices, wherever you want to control two independent electric circuits with a single controller

you can control your device with smart-phones and tablets, and personal computers from any location in the world

thanks to the μ WiFi (microWiFi) communication technology, the control is

possible both in the direct range and from any location in the world

the free wBox application is enough to operate the device

using the module switchBoxD can be controlled, among others, lighting inside and outside the buildings, ventilation, heating, air conditioning or any other home electronics/ household appliances

if you lose your phone **you can immediately block the access** via μ Portal



free application

full users control - management via μ Portal from anywhere in the world



PRODUCT OFFER

www.uniformlinear.com | info@uniformlinear.com

UNIFORMLINEAR

1 (865) 339 4956 | 6855 Barger Pond Way, Knoxville, TN 37912



switchboxD



lighting



230V



on/off



microWiFi



security



smartphone

WIRELESS DOUBLE SWITCH 230V

TECHNICAL SPECIFICATIONS (switchBoxD)

electrical parameters					
supply voltage		▶	230V AC		
energy consumption		▶	< 1W		
controlled devices		▶	lighting, single-phase motor, cylinders, transformers, etc.		
control outputs			pushbutton inputs		
number of outputs		▶	2		
type of outputs		▶	output phase		
type of inputs		▶	logical, pushbutton, short circuited to N, configurable		
maximum load		▶	2 x 5A		
supported switches		▶	monostable (push-button), bistable (traditional, cross switch), not-illuminated		
voltage outputs		▶	230V AC		
voltage inputs		▶	230V AC		
maximum power		▶	2 x 1150VA (1150W for resistive load e.g. heater)		
physical characteristics of the device					
dimensions		▶	1.53" x 1.65" x 0.94" (39mm) x (42mm) x (24mm)		
protection level		▶	IP20		
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)		
mounting method		▶	in the flush-mounted box (deepen or double), inside the wall, inside the controlled device housing		
characteristics of the communication					
communication standard		▶	μWiFi, compatible with WiFi, 802.11g		
radio frequency		▶	2.4 GHz		
transmission type		▶	bi-directional, encrypted		
API		▶	open		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		



lighting

products associated with lightning



230V

controller devices, powered by 230V



on/off

device which allows to turn on/off receivers/ equipment



microWiFi

devices that use microWiFi wireless communication



security

security and access control devices



smartphone

devices controlled using smartphones and tablets



switchboxDC



lighting



on/off



microWiFi



security



smartphone

LOW VOLTAGE, INTELLIGENT SWITCH WITH POTENTIAL-FREE OUTPUT



the potential-free relay allows you to switch electric loads on any voltage between 0 - 230V AC and 0 - 30V DC

the low voltage power allows **the safe use** also in exposed places - near to the shower, pool or garden

lower price and smaller size (compared with switchBox module), make it an excellent alternative for professional applications which require independent control of several devices

with SwitchBoxDC **it is possible to easily control other systems**, both smart homes as well as alarm or irrigation

the additional possibility of connecting a push-button allows you to control it also locally; to not lay electric wires to the push-button you can do it wirelessly by using inBox

if you lose your phone **you can immediately block the access** via μPortal

full users control - management via μPortal from anywhere in the world



PRODUCT OFFER



TECHNICAL SPECIFICATIONS (switchBoxDC)

electrical parameters									
supply voltage		▶	12/24V DC		energy consumption	▶	< 1W		
control outputs				pushbutton inputs					
number of outputs		▶	1		number of inputs		▶	1	
type of outputs		▶	relay, isolated		type of inputs		▶	low voltage, logical, push-button, short circuited to GND	
maximum load		▶	5A 230V AC 5A 30V DC		supported switches		▶	monostable (push-button), bistable (traditional, cross switch), not-illuminated	
maximum power		▶	1150 VA @ 230V AC (1150 W for resistive load e.g. heater) 150W @ 30V DC						
physical characteristics of the device									
dimensions		▶	1.06" x 1.45" x 0.9" (27mm) x (37mm) x (23mm)		protection level		▶	IP20	
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)		mounting method		▶	in the flush-mounted box (deepen or double) in the receiver case - e.g. lamp, etc.	
characteristics of the communication									
communication standard		▶	µWiFi, compatible with WiFi, 802.11g		radio frequency		▶	2.4 GHz	
transmission type		▶	bi-directional, encrypted		API		▶	open	
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5	
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)						



lighting

products associated with lightning



on/off

device which allows to turn on/off receivers/ equipment



microWiFi

devices that use microWiFi wireless communication



security

security and access control devices



smartphone

devices controlled using smartphones and tablets

SUBTLE TOUCH CONTROL OF OTHER DEVICES



proxibox is a proximity sensor, it can be hidden anywhere, powered by 12V DC, allowing the wireless control of other wBox devices

The low-voltage power supply allows the sensor to be used in locations exposed to contact with water.

30 different actions triggered by the touch, programmable on the device

devices can be placed under different types of surfaces

possibility of controlling both in direct mode and in completely remote mode, of one and also several wBox devices simultaneously

possibility to adjust the touch sensitivity of the sensor and distinguish between them in long and short signals



PRODUCT OFFER

TECHNICAL SPECIFICATIONS (proxibox)

electrical parameters					
supply voltage		▶	12 - 24V		
energy consumption		▶	< 1W		
protection		▶	inverted polarization, ESD		
physical characteristics of the device					
sensor		▶	proximity, capacitive sensor		
protection level		▶	IP20		
calibration		▶	automatic		
mounting method		▶	nder a non-conductive surface, mounting tape		
dimensions		▶	1.57" x 2.08" x 0.70" (40mm) x (53mm) x (18mm)		
controller operating temperature		▶	from -10 do + 40°C		
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)		
characteristics of the communication					
communication standard		▶	μWiFi, kompatybilny z WiFi, 802.11g		
radio frequency		▶	2.4 GHz		
transmission type		▶	bidirectional, encrypted		
API		▶	open		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (re- quires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mo- bile devices supporting HTML5		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		



lighting

products associated with lightning



on/off

device which allows to turn on/off
receivers/ equipment


microWiFi

devices that use microWiFi wireless
communication


sensors

sensing elements



security

security and access control devices


windows
and doors

products for use in cooperation with
windows and doors


garage

products for use in garages and par-
kings

MINIATURE THERMOMETER WITH MWIFI - TEMPERATURE IN YOUR SMARTPHONE

tempSensor is a miniature sensor that allows the monitoring of the temperature through the smartphone from anywhere in the world



thanks to tempSensor, **you can read the temperature** from your smartphone / tablet, from anywhere in the world - **by using the free application wBox** (possible control of many places from one application)

thanks to the power supply via the microUSB connector, **the device does not require the battery** to be replaced or recharged; it can work continuously; all is needed is a phone charger

the temperature record allows to observe temperature changes over time

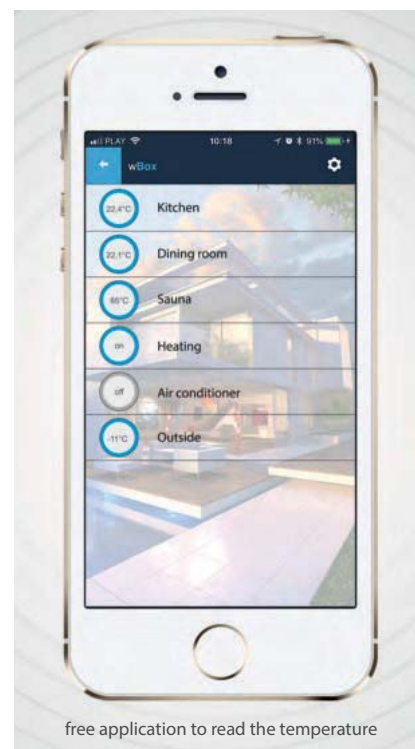
possible uses: temperature measurement in rooms, monitoring of heating and central heating, conditions in a greenhouse or aquarium

the device has a **waterproof probe** with a wide temperature range (-55°C to 125°C), the probe has a 1 m cable that allows the easy installation

tempSensor can send to other controllers commands to perform a task after temperature changes (eg. in case of exceed temperature, send a command to the switchBox to turn off heater or eg. a command to the shutterBox to close a shutter)

thanks to **the open API**, you can also use the thermometer in your own applications and smart home systems

a lower price (compared to the μSensor module) is a good alternative if you only need to control the temperature



if you lose your phone **you can immediately block the access** via μPortal

full users control - management via μPortal from anywhere in the world



TECHNICAL SPECIFICATIONS (tempSensor)

electrical parameters					
power supply		▶	5V by microUSB connector		
energy consumption		▶	< 1W		
basic features					
measurement range		▶	from -55°C to 125°C		
measurement accuracy		▶	± 0,5°C (from version ≥ 1.1) in the range of -10°C to 85°C		
controller operating temperature		▶	from -20°C to 50°C		
physical characteristics of the device					
dimensions		▶	1.22" x 1.77" x 0.59" (31mm) x (45mm) x (15mm)		
type of probe		▶	wired, waterproof, cable length 1m		
housing		▶	high quality ABS plastic		
mounting method		▶	double-sided mounting tape, installation in a place protected from rain		
dimension of the probe		▶	diameter 0.23" (6mm), length 2" (51mm)		
protection level		▶	IP32		
characteristics of the communication					
communication standard		▶	µWiFi, compatible with WiFi, 802.11g		
radio frequency		▶	2.4 GHz		
transmission type		▶	bi-directional, encrypted		
API		▶	open		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (re- quires only access to the Internet)		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile de- vices supporting HTML5		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		



sensors

sensing elements



security

security and access control devices



microWiFi

devices that use microWiFi wireless
communication


smartphone

devices controlled using smartpho-
nes and tablets



µremote



lighting



on/off



battery



microWiFi



windows
and doors



garage



security

CONTROL DEVICES BY USING A REMOTE CONTROL



with the µRemote ***you can control all devices based on the micro-WiFi technology***: gates, roller shutters, lighting or other electric devices

thanks to the ***two-way communication***, the remote control shows whether the command has been carried out (e.g. not seeing the roller shutter, it can be sure that it has been closed) - additionally in the PRO version was used Haptic Feedback as vibration signaling



µRemote can be configured and paired to other devices using the same application that is used to control other wBox devices

µRemote ***uses cryptographic technologies used in banking***, much more effective than those currently used in other similar products

µRemote ***can be charged*** (with an ordinary smartphone charger)

the remote control ***can be updated*** (within the updates, appears new features and are introduced improvements - which are always available for free)

available in two versions: Basic and Pro (the Pro version has an elegant, metal finish, the Basic version with a plastic finish, works successfully as a backup pilot - also due to the lower price)

if the remote control is lost, it is possible (being in the local network) ***to eliminate the connection with the controllers via the wBox application***; it will then be unpaired from the previously assigned controllers

PRODUCT OFFER

TECHNICAL SPECIFICATIONS (μ Remote)

basic features							
number of buttons		▶	4	signaling		▶	LED RGB diode
number of connected devices / channel		▶	3	working time on a single charge		▶	2 years
haptic Feedback Display		▶	yes, for PRO version	charging		▶	standard microUSB charger 5V (not included)
physical characteristics of the device							
dimensions		▶	2.83" x 1.53" x 0.51" (72mm) (39mm) (13mm)	power supply		▶	lithium-polymer battery
housing		▶	high quality ABS plastic, PRO version have metal elements	controller operating temperature		▶	from 0 to + 40°C
characteristics of the communication							
radio frequency		▶	2.4 GHz	transmission protocol		▶	μWiFi
transmission type		▶	with confirmation, encrypted	range		▶	up to 100 m in open spaces, up to 40 m in buildings (depending on the construction and terrain)
encryption		▶	set of 512-bit keys, with use of elliptic curves and key negotiation for each transmission				

available options:	basic white	basic black	pro white	pro black
finish:	plastic	plastic	metallic	metallic
color:	white	black	white	black



lighting

products associated with lightning



on/off

device which allows to turn on/off receivers/ equipment



battery

device which work with a battery



microWiFi

devices that use microWiFi wireless communication



windows and doors

products for use in cooperation with windows and doors



garage

products for use in garages and parkings



security

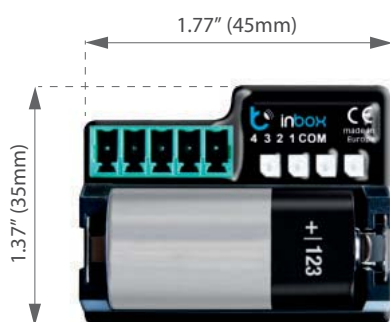
security and access control devices

A NORMAL BUTTON CAN ALSO BE SMART, WITHOUT ANY CABLE



inBox is a *miniature module which allows you to control devices using a push-button*, without the need to connect them with wires, without restrictions

by using inBox *you can control all devices using the μ WiFi technology*: gates, roller shutters, lighting or other electric devices



installing a new push-button in the house has never been so easy - ***without forging walls, without renovation, you can mount an additional light switch, a button that opens the blind or gate*** - not only on the wall but also on the table or even in the shower *

inBox ***works with each monostable push-button*** - it allows full freedom for interior design

the same push-button can be used to control multiple devices - a short pressing will turn on the light in front of the house and a long pressing will open the gate - without the need of looking for the remote control

* due to the fact that the device needs only a small 3V battery, it is completely safe also in places where the use of traditional switches at 230V can be a threat to life or health

μWiFi TRANSCEIVER FOR USE WITH PUSH-BUTTONS

TECHNICAL SPECIFICATIONS (inBox)

basic features									
number of inputs		▶	4	battery life		▶	up to 5 years		
type of inputs		▶	logic, impulse	number of connected devices / channel		▶	3		
type of button		▶	monostable (push-button)						
physical characteristics of the device									
dimensions		▶	1.77" x 1.37" x 0.74" (45mm) x (35mm) x (19mm)		power supply		▶	CR123 battery	
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)			mounting method		▶	in the flush-mounted box under the pushbutton
controller operating temperature		▶	from 0 to + 40°C						
characteristics of the communication									
radio frequency		▶	2.4 GHz		transmission protocol		▶	μWiFi	
transmission type		▶	with confirmation, encrypted		range		▶	up to 100 m in open spaces, up to 40 m in buildings (depending on the construction and terrain)	
encryption		▶	set of 512-bit keys, with use of elliptic curves and key negotiation for each transmission						



lighting

products associated with lightning



on/off

device which allows to turn on/off receivers/ equipment



battery

device which work with a battery



microWiFi

devices that use microWiFi wireless communication



windows
and doors

products for use in cooperation with windows and doors



garage

products for use in garages and parkings



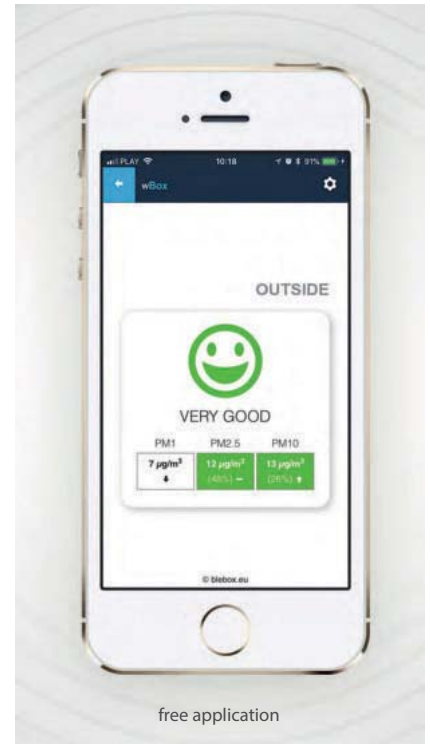
security

security and access control devices

AIRSENSOR - BREATH



air Sensor is your personal air quality sensor - it constantly informs you about the presence of harmful for health suspended particulate matter in the house and outside



free application



is the optimal moment to open the windows and if you shouldn't start to use an air filter in your home

• you can also place the sensor outside and then decide when to go for a walk

• **by using the free wBox application** you can check the air quality in the bedroom, children's room or outdoors from anyplace in the world

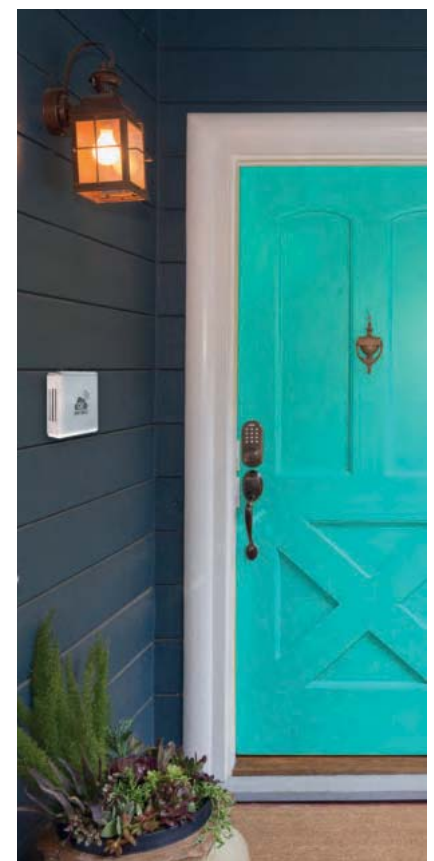
• miniature, wireless sensor which **detects the presence of the most toxic substances present in the smog** (suspended particulates PM1; PM2,5; PM10), solid particles small enough to enter through the respiratory system to the cardiovascular system and then to the whole organism

• airSensor will indicate the current air quality in the room in which it is located; **you decide consciously when**

• if you lose your phone **you can immediately block the access** via μ Portal

• **full users control** - management via μ Portal from anywhere in the world

AIR QUALITY STATE	very good
	good
	moderate
	sufficient
	bad
	very bad



TECHNICAL SPECIFICATIONS (airSensor)

electrical parameters					
power supply		▶	12..24V AC / DC through a plug-in connector or 5V via micro USB connector		
power in inactive state		▶	less than 1W		
measuring properties					
particulate matter classification		▶	PM1: 0,3..1,0 µm, PM2.5: 1,0..2,5 µm, PM10: 2,5..10 µm		
measurement precision		▶	50% for particles with a size of 0,3 µm, 98% for size particles >=0,5 µm		
resolution of the detection		▶	1 µg/m³		
effective range of the detection		▶	for PM2.5, 0..500 µg/m³		
physical characteristics of the device					
dimensions		▶	2.79" x 2.79" x 1.06" (71mm) (71mm) (27mm)		
mounting method		▶	screws, wall plug or double-sided adhesive tape		
protection level		▶	IP32, mounting in a place protected from rain		
characteristics of the communication					
communication standard		▶	µWiFi, compatible with WiFi, 802.11g		
transmission type		▶	bi-directional, encrypted		
mode		▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)		
encryption		▶	WPA2-PSK and authenticated encryption with associated data (AEAD)		
power in active state		▶	max 2W		
type of sensor		▶	laser, PMS5003		
total response time of the impulse in active state		▶	10 sec		
frequency of the measurement		▶	every 10 minut or on demand		
controller operating temperature		▶	from -10 to + 60°C protect of the direct sunlight		
operating humidity range		▶	0.99%		
type of air quality indication		▶	numeric and graphic indicator in wBox application, changing LED colors		
radio frequency		▶	2.4 GHz		
API		▶	open		
compatible devices and systems		▶	Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5		



sensors

sensing elements



microWiFi

devices that use microWiFi wireless communication



security

security and access control devices



smartphone

devices controlled using smartphones and tablets



saunaBox



230V/400V



on/off



microWiFi



smartphone

CONTROL THE SAUNA FROM ANYWHERE IN THE WORLD

saunaBox is *the world's first sauna controller* that allows you to **turn on and off and control the sauna temperature** from anywhere in the world without the use of additional peripherals

saunaBox is characterized by its **extremely easy use**: it is possible to verify the given temperature and also to configure it remotely (by using a smartphone) and also set it directly (using the buttons on the device touchpad); the device can also be controlled using the miniature remote control µRemote or the wireless push-buttons inBox

it has a **control panel illuminated with color lighting** (from blue, through light blue, white, yellow, orange to red) **that provides additional visual information about the current temperature** (the user can set their own temperature range, for example, from 20°C to 80°C, in the interval in which the color of the illumination will change smoothly)

has the function of advanced time control (schedule) - the sauna can



be turned on with the last temperature, with the programmed temperature or turn it off at the most convenient times

using the **interactive chart function**, you can check how the temperature in the sauna has changed in a given time period (it gives the user information about when the sauna was used or how quickly it heats, or how the heating element works)

the device has a **waterproof probe** with a wide temperature range (from -55°C to 125°C), the probe has a 1m. wire allowing the easy assembly

for safety reasons, the device is equipped with a self-diagnostic mechanism that will recognize the failure of the measuring probe and additionally inform the user about inconsistent settings

thanks to the open API, you can integrate the controller with other home automation systems

using the modularity of bleBox products and scenes, you can add lighting or ventilation to your sauna **and control everything with one simple application**



possible additional uses: connection of the saunaBox controller for underfloor heating or for an ordinary electric heater **and heating control throughout the house**

if you lose your phone **you can immediately block the access** via µPortal

full users control - management via µPortal from anywhere in the world

PRODUCT OFFER

WIRELESS SAUNA SMART CONTROLLER

TECHNICAL SPECIFICATIONS (saunaBox)

electrical parameters			
power supply	▶	1x230V (single phase) or 3x230V (three phase)	controller energy consumption ▶ < 1W
control outputs		control keyboard	
number of outputs	▶	3	number of buttons ▶ 3
output type	▶	relay	buttons type ▶ capacitive (touch sensor), illuminated, integrated
maximum load	▶	3 x 16A	mounting method ▶ integrated in the front panel
maximum power	▶	3 x 3680VA 3 x 3680 W (for resistive load e.g. heater)	
galvanic isolation	▶	no	
control inputs		basic features	
inputs type	▶	temperature probe	signaling on the housing ▶ colorful, illuminated front panel informing about the set temperature, current temperature, failure
measurement range	▶	from -55°C to 125°C	controller signaling ▶ blinking blue diagnostic diode (option to switch off in the controller settings)
measurement accuracy	▶	± 0,5°C in the range of -10°C to 85°C	
physical characteristics of the device			
dimensions	▶	5.07" x 3.5" x 2.24" (129mm) (89mm) (57mm)	mounting method ▶ 2 mounting perforations, installation in a place protected from rain
housing	▶	surface junction box, controller covered with a polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	controller operating temperature range ▶ from -20°C to 50°C
protection level	▶	IP44	
characteristics of the communication			
communication standard	▶	µWiFi, compatible with WiFi, 802.11g	radio frequency ▶ 2.4 GHz
transmission type	▶	bi-directional, encrypted	API ▶ open
mode	▶	direct connection (as Access Point), Wi-Fi connection via a standard router, connection with access from any location in the world (requires only access to the Internet)	compatible devices and systems ▶ Apple iPhone, Apple iPad, iPad Mini, Android, computers and mobile devices supporting HTML5
encryption	▶	WPA2-PSK and authenticated encryption with associated data (AEAD)	



230V/400V

controller devices, powered by 230V /400V



on/off

device which allows to turn on/off receivers/ equipment



microWiFi

devices that use microWiFi wireless communication



smartphone

devices controlled using smartphones and tablets



lightbox



g n i t h g a l c



bluetooth



e n o h

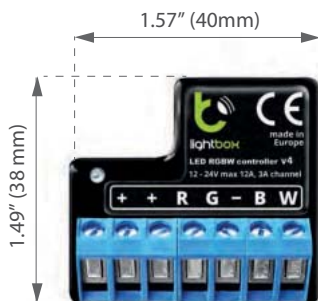
COLOR THE SPACE AROUND YOU -
CONTROL ENERGY-EFFICIENT RGB, RGBW LED LIGHTING FROM YOUR SMARTPHONE OR TABLET

lightBox is *the world's smallest wireless Bluetooth lighting controller*

it allows you to control the **RGB, RGBW LED lighting or 4 monocolor LED channels**

is possible to choose between **11 predefined effects** which allows to **create amazing lighting effects**

with a single mobile device (smartphone or tablet) you can control many sources of light at the same time



due to its **durability and very small size** it is often used in the automotive industry, and sailing (e.g. yachts illumination)

it allows you to control the LED lighting by using the **specially designed, free BleBox application**, which is available on mobile Apple and Android devices



free application always available to control the devices

PRODUCT OFFER

TECHNICAL SPECIFICATIONS (lightBox v4)

electrical parameters					
supply voltage	▶	12 – 24 V DC	energy consumption	▶	< 1W
maximum current	▶	12A (3A /channel)	number of outputs	▶	4
color mode	▶	RGB / RGBW / 4x MONO	type of outputs	▶	open-drain, PWM, low side control
physical characteristics of the device					
dimensions	▶	1.57" x 1.49" x 0.78" (40mm) x (38mm) x (20mm)	protection level	▶	IP20
housing	▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	mounting method	▶	in the flush-mounted box, on the lamp housing, directly connected to the LED strip, e.g. furniture
protection	▶	inverted polarization, ESD			
characteristics of the communication					
communication technology	▶	Bluetooth Low Energy 4.2	radio frequency	▶	2.4 GHz
transmission type	▶	bi-directional	compatibility	▶	Apple iPhone 4s, iPad 3, iPad mini, Android 4.3 and newer
range	▶	up to 20 m in open space (inside buildings the range may be limited to 10 m depending of the construction materials used in building and device positioning)			



lighting

products associated with lightning



car

devices associated with the automotive industry



bluetooth

device using wireless short-range communication



smartphone

devices controlled using smartphones and tablets



proxidimmer



lighting

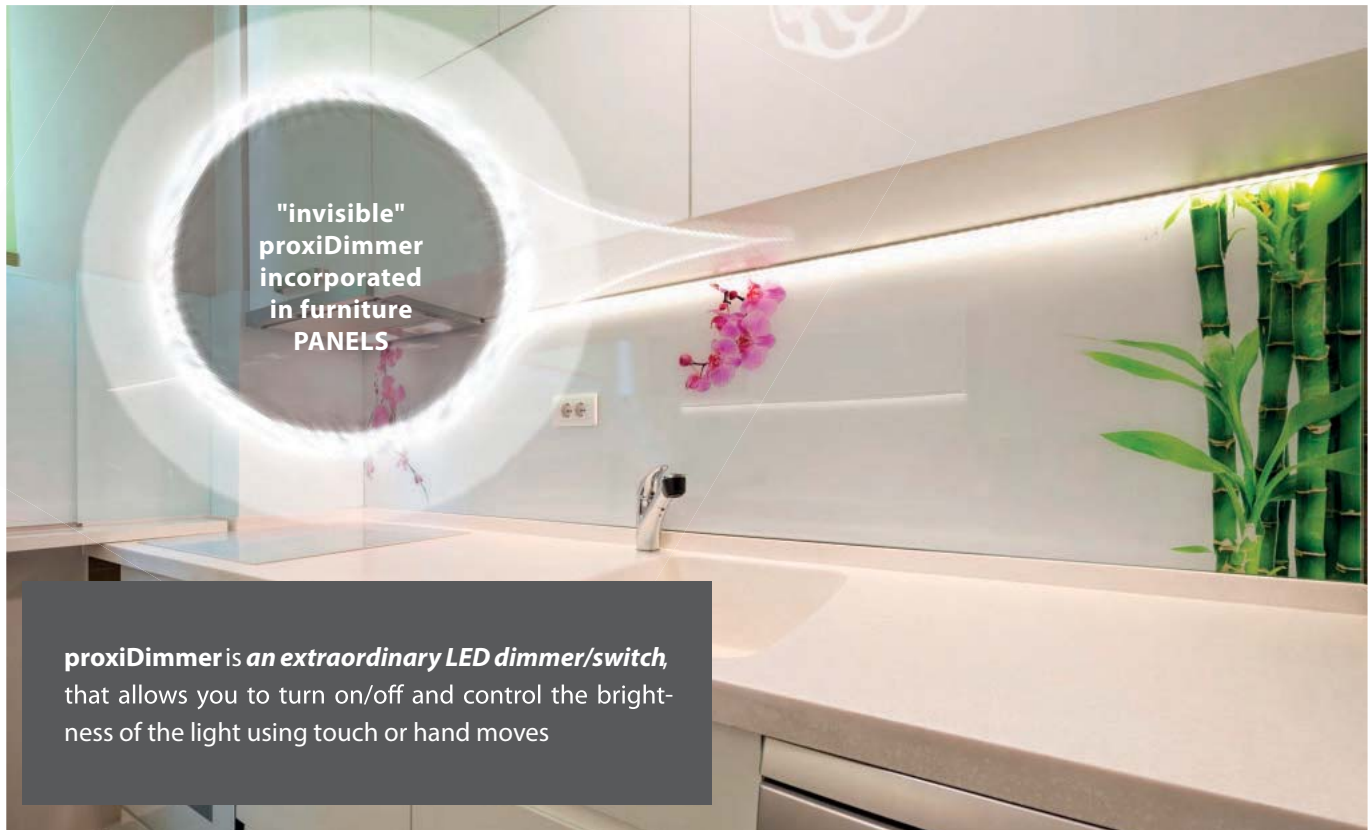


on/off

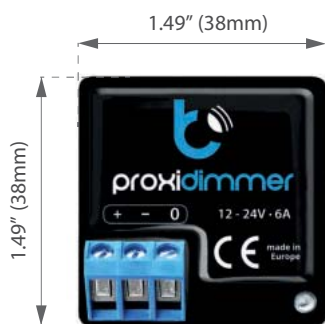


sensors

CONTROL THE LIGHTING JUST BY USING YOUR HAND GESTURES-TOUCHLESS



proxidimmer is *an extraordinary LED dimmer/switch*, that allows you to turn on/off and control the brightness of the light using touch or hand moves



works through nonconductive materials (wood, stone, glass, etc.), so that it can be embedded in different objects (such as furniture) - it becomes invisible then

patented technology to detect the closeness of objects with dynamic calibration makes it so that the sensitivity adjustment is not required - it automatically calibrates within a few seconds



is also available in the OEM version for furniture manufacturers



TECHNICAL SPECIFICATIONS (proxidimmer)

electrical parameters					
supply voltage		▶	12 – 24 V DC		
maximum power		▶	120 W		
maximum current		▶	5 A		
energy consumption		▶	< 0,1 W		
physical characteristics of the device					
sensor		▶	proximity, capacitive sensor		
protection level		▶	IP20		
calibration		▶	automatic		
mounting method		▶	under the surface of non-conductive, adhesive tape		
dimensions		▶	1.49" x 1.49" x 0.74" (38mm) (38mm) (19mm)		
controller operating temperature		▶	from -10 to + 40°C		
housing		▶	made of polyurethane composition not containing halogens, self-extinguishing for Thermal class B (130 °C)		



lighting

products associated with lightning



on/off

device which allows to turn on/off receivers/ equipment



sensors

sensing elements



CONTROL LOW VOLTAGE DEVICES JUST BY USING YOUR HAND GESTURES-TOUCHLESS

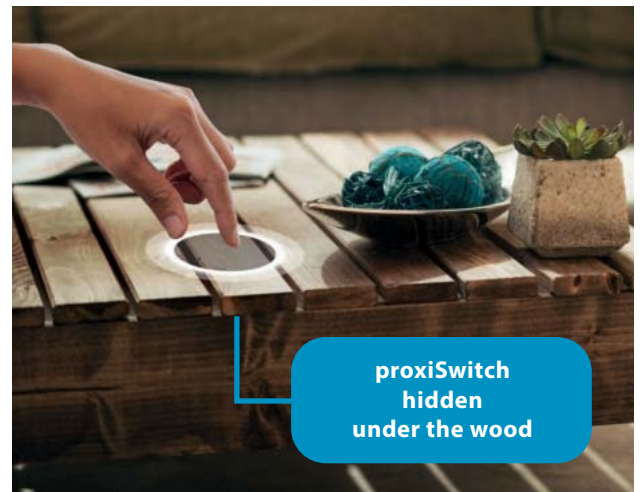


proxiswitch is an *extraordinary proximity sensor* that allows you to turn on/off devices using the touch or hand moves

- **works through nonconductive materials** (wood, stone, glass, etc.), so that it can be embedded in different objects (such as furniture) - it becomes invisible then

- patented technology to detect the closeness of objects with dynamic calibration makes it so that the sensitivity adjustment is not required - it automatically calibrates within a few seconds

- after connecting to the low voltage wBox devices (switchBoxDC, shutterBoxDC) **it can be an ideal complement to the control of wireless devices**



- is also available in the OEM version for furniture manufacturers

PRODUCT OFFER



"INVISIBLE" SWITCH - ELECTRIC DEVICES TOUCHLESS CONTROL (12-24V)

TECHNICAL SPECIFICATIONS (proxiSwitch)

electrical parameters					
supply voltage	▶	12 – 24 V DC		maximum power	▶ 120 W
maximum current	▶	5 A		energy consumption	▶ < 0,1 W
physical characteristics of the device					
sensor	▶	proximity, capacitive sensor		protection level	▶ IP20
calibration	▶	automatic		mounting method	▶ under the surface of non-conductive, adhesive tape
dimensions	▶	1.49" x 1.49" x 0.74" (38mm) x (38mm) x (19mm)		controller operating temperature	▶ from -10 to + 40°C
housing	▶	made of polyurethane composition not containing halogens, self-extinguishing for Thermal class B (130 °C)			



on/off

device which allows to turn on/off receivers/ equipment



sensors

sensing elements



parkingSensor



lighting



sensors



garage



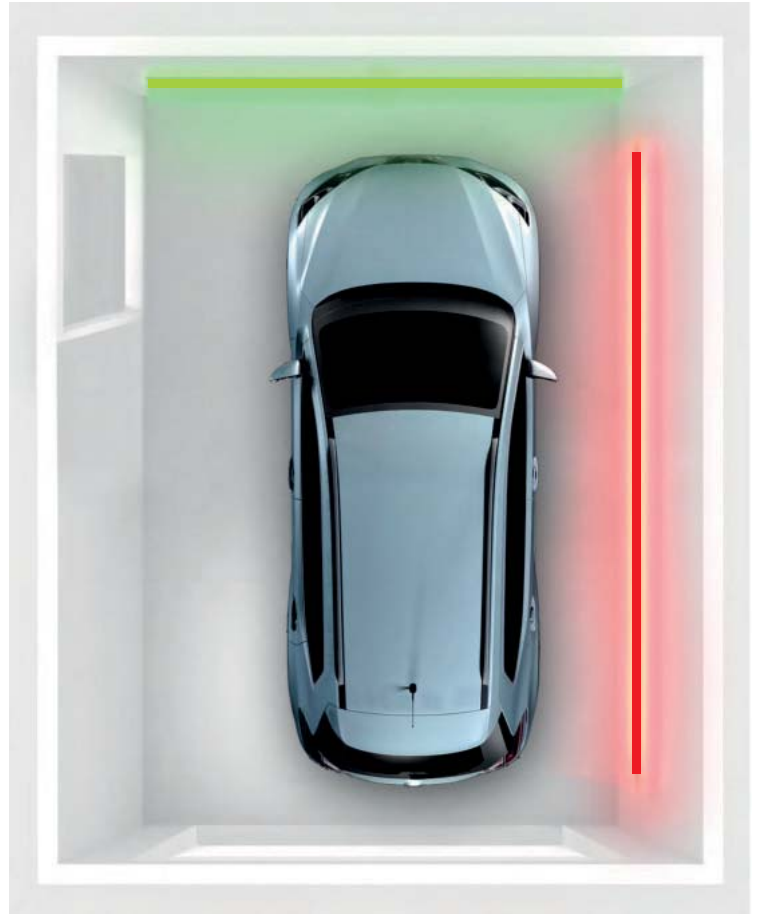
car

PARKING HAS NEVER BEEN SO EASY AND SAFE

parkingSensor is an unique RGB LED controller, which helps parking by using colorful lights

it controls in a direct way the LED/LED RGB (e.g. LED strip, lighting fixture) and by changing the colors of the light **it informs the vehicle driver about the distance from the obstacle**

very useful in single-family house garages and underground parking garages (both private and public - for example, in shopping malls)



in contrast to similar devices available on the market, **it does not require installation of additional, expensive controller** - it only needs a power source

small size and ease of installation, enables to fast and easy mounting of the device in the parking location





TECHNICAL SPECIFICATIONS (parkingSensor)

electrical parameters			
supply voltage	▶	7 – 24V DC	number of PWM channels ▶ 3 (RGB)
maximum current	▶	8 A	energy consumption ▶ < 1 W
type of output	▶	open collector, 250mA	additional output ▶ output on the presence detector
physical characteristics of the device			
sensor	▶	ultrasonic, distance sensor	protection level ▶ IP20
dimensions	▶	1.96" x 1.57" x 0.98" (50 x 40 x 25mm) with connector: 1.96" x 1.96" x 0.98" (50 x 50 x 25 mm)	controller operating temperature ▶ from -10 to + 40°C
housing	▶	made of polyurethane composition not containing halogens, self-extinguishing for thermal class B (130 °C)	calibration of notified distance ▶ yes



lighting products associated with lightning



sensors sensing elements



garage products for use in garages and parkings



car devices associated with the automotive industry



reflectiveSwitch



lighting



on/off

IT WILL EASILY ILLUMINATE THE INTERIOR OF YOUR FURNITURE

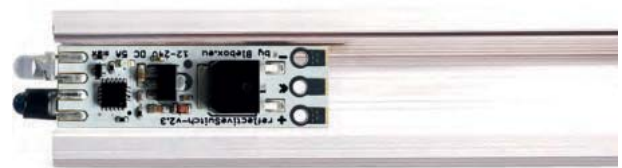
reflectiveSwitch is *the smallest, reflective LED controller in the world*, based on opto-electronic reflective sensor and miniature processor responsible for digital signal processing



after connection to the LED strip, **it turns on the lighting inside the furniture** (e.g. cupboards, drawers) every time it is opened and turns off when it's closed

its precision and the technology used makes sure that the not completely closed door does not cause a problem - the light will turn off anyway

reflectiveSwitch can be located in most of the LED profiles available on the market



reflectiveSwitch profile



TECHNICAL SPECIFICATIONS (reflectiveSwitch)

electrical parameters					
supply voltage	▶	12 - 24V DC	maximum power	▶	96 W
maximum current	▶	4 A	energy consumption	▶	< 0,1 W
physical characteristics of the device					
sensor	▶	optical, reflective	mode	▶	NO, NC, bistable
dimensions	▶	1.33" x 0.39" x 0.11" (34mm) x (10mm) x (3mm)	protection level	▶	IP00
mounting method	▶	in LED profile/ heat-shrink tubing	connection method	▶	soldering, screw terminal *
controller operating temperature	▶	from -10 to + 40°C			

* include in the order, connectors + 4 zł / 1 euro



lighting products associated with lightning



on/off device which allows to turn on/off receivers/ equipment

IT TURNS ON THE LIGHTING AT THE EVENING AND TURNS OFF WHEN IT IS GETTING BRIGHT
EVERYTHING AUTOMATICALLY

twilightSwitch is *the smallest*
twilight switch controller for
use with the LED lighting *in the*
world



it can be located in most of the LED profiles available
on the market

an intelligent algorithm applied to the device makes
that the calibration is not required

it automatically turns on Low voltage LED lighting
(e.g. LED strip) at the evening and turns off when it is
getting bright

used in illumination of ramps, elevations, courtyards,
gardens, etc.



twilightSwitch profile



TECHNICAL SPECIFICATIONS (twilightSwitch)

electrical parameters					
supply voltage		▶	12 – 24V DC		
maximum power		▶	96 W		
maximum current		▶	4 A		
energy consumption		▶	< 0,1 W		
physical characteristics of the device					
sensor		▶	optical, photodetector		
calibration		▶	automatic		
dimensions		▶	1.33" x 0.31" x 0.11" (34mm) x (8mm) x (3mm)		
protection level		▶	IP00		
mounting method		▶	in LED profile / heat- shrink tubing		
connection method		▶	soldering, screw terminal *		
controller operating temperature		▶	from -10 to + 40°C		

* include in the order, connectors + 4 zł / 1 euro



lighting

products associated with
lighting


sensors

sensing elements



INCREASE THE POWER OF YOUR LED LIGHTING IN A SIMPLE WAY

ampBox is a professional, four-channel LED amplifier, designed to work in traditional and smart low-voltage LED systems

it allows to attach significant load to the LED controllers

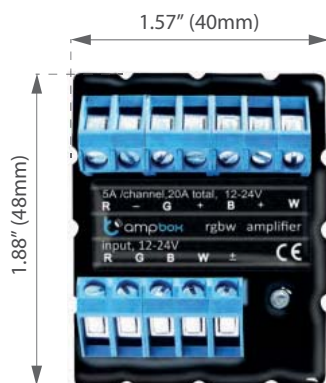
designed to use every place where we is necessary to make additions, including:

- LED /RGBW LED load;
- resistive load (e.g. bulbs powered by voltage DC 12-24V with more power than provided by the controller, LED dimmer, RGBW controller, etc.);
- high power LED lighting, e.g. for cars or specialistic

it provides safety through separation (galvanic separation) of the input and output potentials

thanks to the use of the optoelectronic separation, in case of a damage (e.g. overvoltage, improper connection, power supply failure, etc.) of one of the sections, the remaining part of the installation is not getting damaged

it has an input signal correction system



TECHNICAL SPECIFICATIONS (ampBox)

electrical parameters							
supply voltage		▶	12 – 24V DC	number of channels		▶	4
maximum current		▶	20 A	maximum power		▶	480 W
maximum current / channel		▶	5 A	energy consumption		▶	< 0,1 W
physical characteristics of the device							
dimensions		▶	1.88" x 1.57" x 0.74" (48mm) x (40mm) x (19mm)	protection level		▶	IP20
housing		▶	non-flammable resin which dissipates heat	connection method		▶	screw terminal block connector
mounting method		▶	in the flush-mounted box, inside the housing of the lighting	controller operating temperature		▶	from -10 to + 40°C
input signal		▶	PMW common VCC or GND	output signal		▶	PMW common VCC
galvanic separation		▶	yes - optical	power IC		▶	internal rectifiers n-type metal oxide semiconductor field effect transistor
correction signal		▶	yes - digital				



lighting

products associated with lightning

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UniformLinear US distributor of Blebox



Blebox.eu is a brand of high-quality products related to home automation. Created in 2013 by authors of the "Polish Invention of the year 2014" and 30 other technological and product innovations. Within 5 years it has evolved from a local start-up to an international company which provides innovative products to more than 30 countries of the world, including China.

Our products are completely designed (we have our own research laboratories) and produced in the European Union, in particular in Poland and Germany. We take the issues of quality and reliability very seriously. That's why we give on our products a 5 year warranty, creating a brand based on trust.

In 2016 Blebox.eu was awarded with the statuettes: "Business Eagle 2016" and "Innovators 2016" granted as the most innovative company in Poland by the editors of Wprost, the Ministry of Science and Higher Education and the Ministry of Development. In 2017, he received a distinction from the President of the Republic of Poland for being one of the three fastest-growing start-ups in Poland - the Presidential Economic Award.

We invite installers, shops and wholesalers to cooperate with us. For a constant cooperation we offer attractive discounts and the possibility to customize own requirements and creating new solutions.

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