

WIRELESS TECHNOLOGY LIGHTING **AUTOMATION** MADE IN ITALY



20**21**

LED@WORK

NEXTA
T E C H



WIRELESS TECHNOLOGY LIGHTING AUTOMATION MADE IN ITALY



Controllers

Smart Systems overview	p. 06
230V series	p. 16
Driver LED series	p. 17
Constant Voltage LED series	p. 18

Wireless Controls

Radio remote controls	p. 22
Radio wall switches	p. 26
Radio recessed controls	p. 28
Wireless motion sensors	p. 30

Lighting Automation

The most powerful devices for the lighting automation. Motion and light **Sensors**, cutting-edge design **radiotransmitters**, **precise dimmers and controllers** for managing any kind of lighting source, **manually and automatically**, local or remote control, for **new installations and renovations**.

Motion sensors and remote controls

Schedule Light scenarios

Smart Control and Voice Command

Automatization and centralization

Dimming, RGB, RGBW, CCT

RF, WiFi, Bluetooth

Wireless and Wired solutions



DALI driver Interface



Wireless phase dimmer



LED Controller 24V

Motion and light sensor



Multi-channel remote control

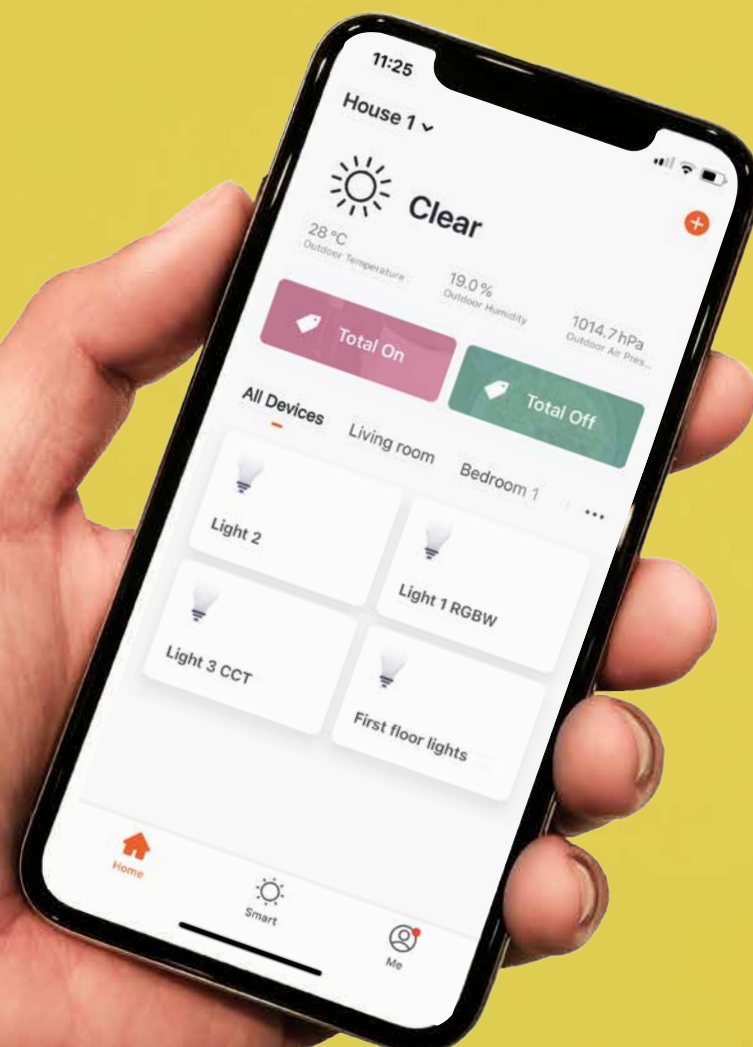
Wireless or wired

Create **lighting scenarios**, produce static or dynamic RGB **colour effects** by adjusting their shades and the speed of the cycle, control the instant or gradual switching on of **one or more light sources**, synchronise the dimming of several lights, assess ambient light and maintain the desired light intensity within a room, set the white light temperature to **make an object or display area stand out**. All of this can be in **wired or wireless** mode, for perfect **integration in the architecture**, so as to complete a design project that creates **the perfect atmosphere for every space**.

Entirely Smart

Three different Apps to control your lights in three different ways:

- 1. OneSmart** to manage thousands of WiFi controllers from anywhere in the world;
- 2. OneBlue** for a comfortable Bluetooth system; **3 OneHub** for the local management of a system thanks to the Hub control centre for WiFi/RF signal conversion.



Download on the
App Store

ANDROID APP ON
Google play

Voice Command

- > **“ Hey Google, turn off all the house lights ”**
- > **“ Alexa, turn the living room lights blue ”**
- > **“ Hey Google, brighten the kitchen lights by 20% ”**
- > **“ Alexa, turn on the Autumn Gold scene in the garden ”**
- > **“ Hey Google, set the master bedroom to the Blue Relax scene ”**



amazon alexa



Google Home

Compatible with **Google Home** and **Amazon Alexa**, easy set-up and integration with other home automation devices managing by voice commands and Smartphone.



1. RF Bus

Local control system: RF + Wired

Simple centralized control system **to manage every type of Nexta radio controller** via digital interface such as smartphone, tablet or PC. Moreover the entire range of RF433,92MHz remote controls and wireless sensors can be used at the same time. Hub100 and Hub200 **gateways** are the brain of the system.

Compatible radio controllers: every Nexta controller with 433,92MHz radio receiver integrated.

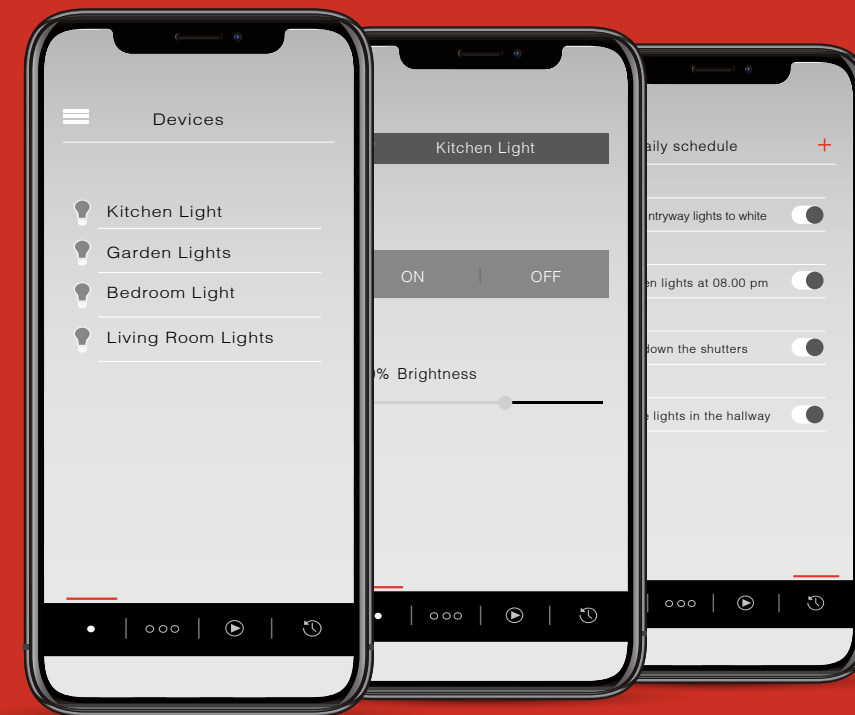
Compatible radio controls: the entire range of Nexta radio remote controls and motion sensors.

Controls to set scenarios: Touch-1G, Touch-2G, Touch-4G, Optima-2G, Optima-4G, Optima-8G, Hoblo80-6G, MCU-TX4, Touch-TX2, Round-1G.

System 1: App OneHub

Local control system by gateway

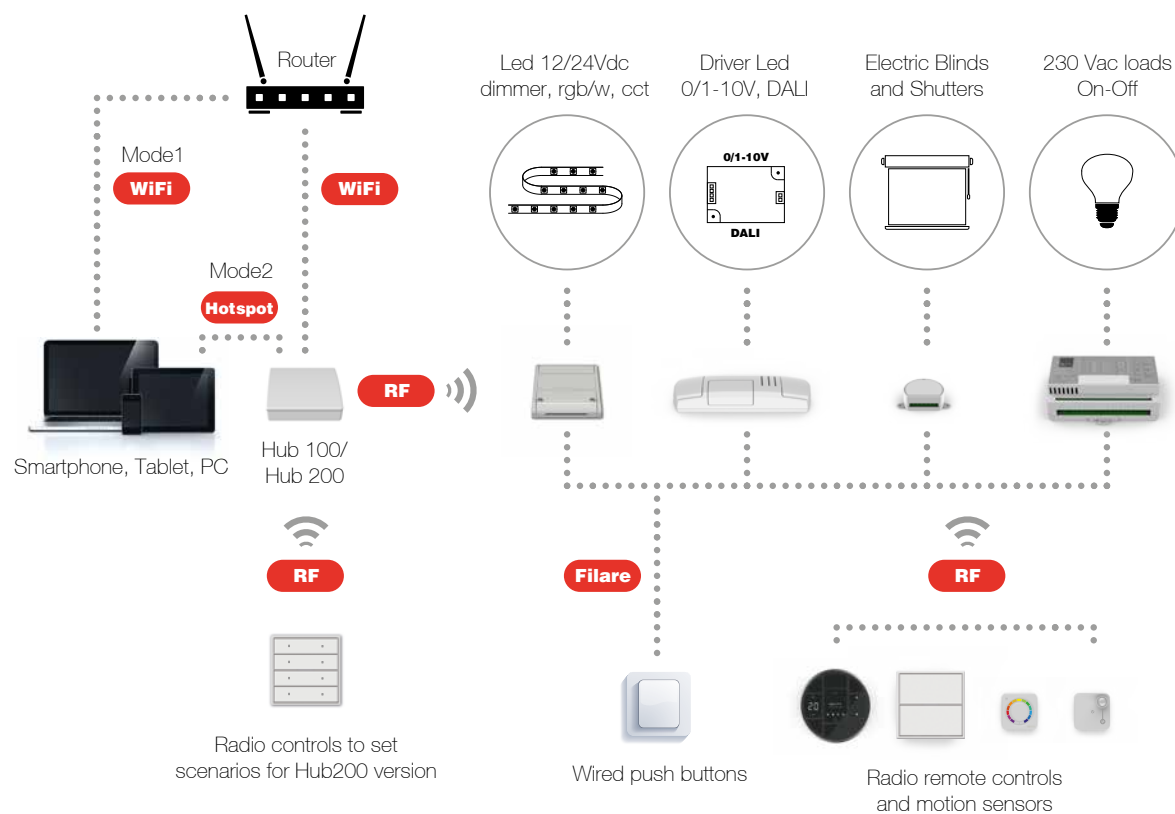
NEXTA
TECH



Download on the
App Store

ANDROID APP ON
Google play

RF Bus - How does it work?



Web Server

The OneHub solution is based on web server technology and allows to control your system via smartphone and tablet, but also from PC, well appreciated in retail shops and public environments.



Gateway

Hub 100 and Hub 200 are able to switch smartphone commands into radio signals, with their own hotspot connection or through the classic WiFi network.



Scheduling

Hourly and weekly programs to switching On/Off and Dimming. It is possible also to set an event at a specific time or by time bands.



Scenarios

Create scenarios to manage one or multiple devices with a simple programming interface. Moreover the Hub 200 gateway model allows you to use different radio controls to add and start your scenarios.



Centralization

Create multiple commands to manage single devices or groups, and decide what kind of function you want to assign.



Human centric lighting

Set light cycles to run automatically during the day. Play the lighting circadian cycle and its light effects to follow your 24-hour internal clock or just make a selection of the most suitable scene for each environment.

2. OneSmart

RF + Wired Input + Cloud + Voice

OneSmart controllers are made to be managed by wired push buttons, radio controls and its smartphone Application. Thanks to our **Cloud infrastructure** it's possible to communicate with the devices from anywhere in the world. Also with the smartphone App OneSmart feel free to manage **up to 50 installations** in different locations and **up to 1000 devices** for each installation. E.G. 30 stores with 200 devices each.

Is not necessary to install any **gateway**, just have the 2.4 GHz WiFi internet network, enough to set up any controller in few minutes.

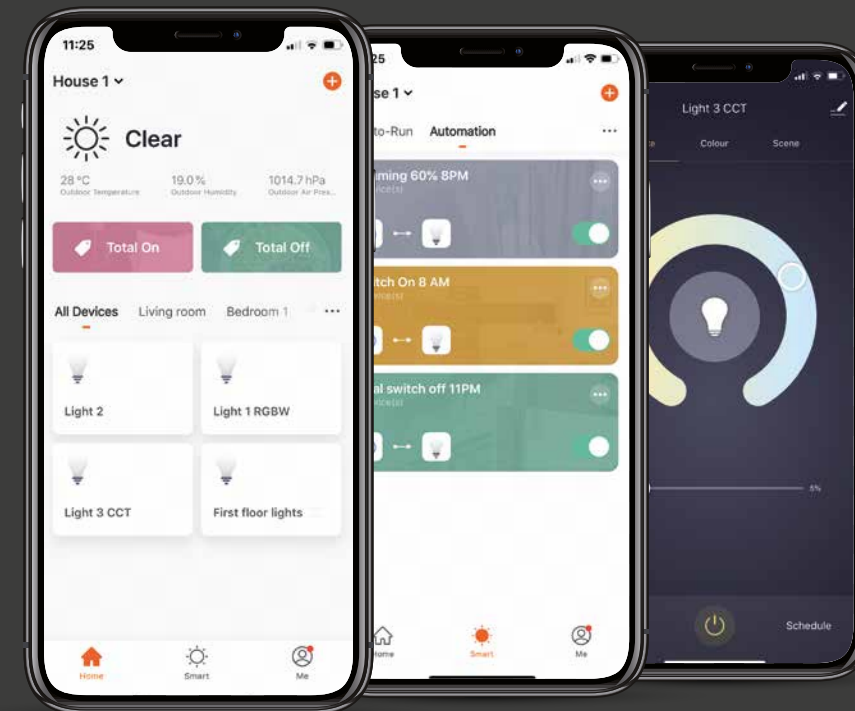
Controllers compatible with OneSmart: Plano-One, Plano Master, Top-DL20/One, Top-0110/One, Top-L1/One. Available since May 2020: Mcu-L1/One, Mcu-M/One, Mcu-DM/One, Plano-1224/One, Logic400/one

Compatible radio controls: the entire range of Nexta radio remote controls and motion sensors.

System 2: App OneSmart

Smart Control working by Cloud - WiFi

NEXTA
TECH

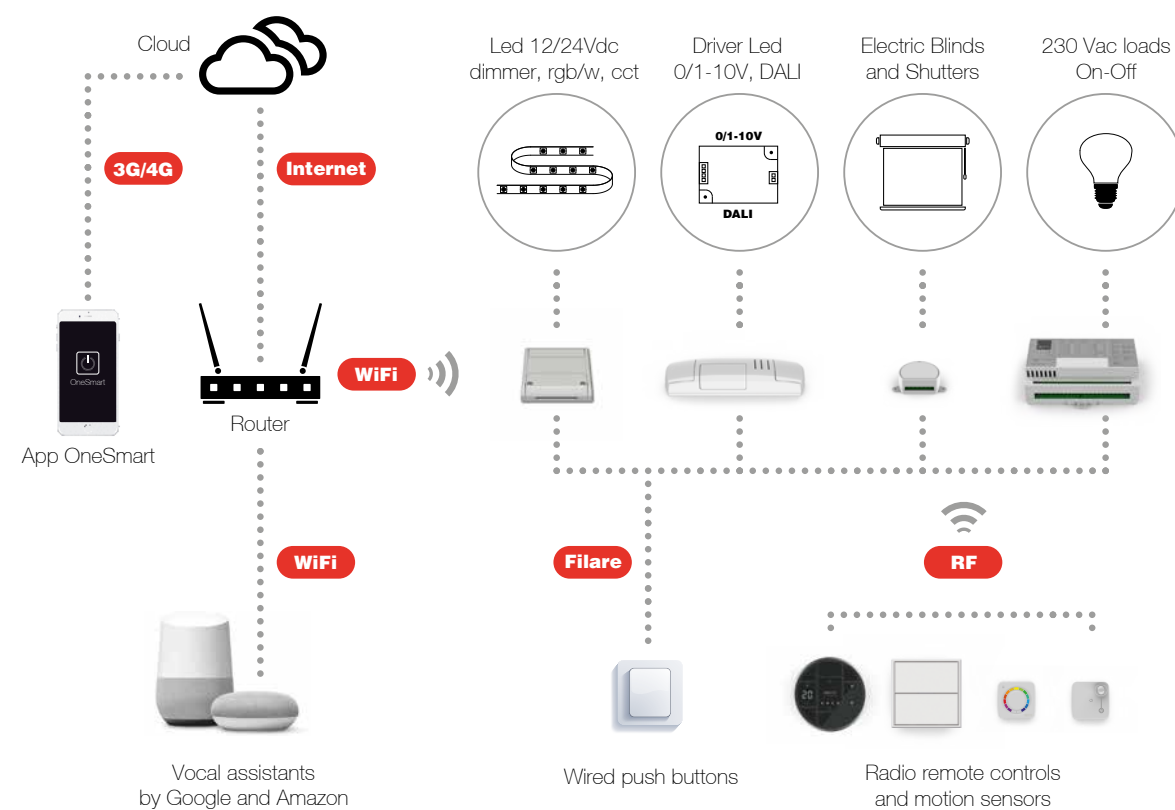


ONESMART

Download on the
App Store

ANDROID APP ON
Google play

OneSmart - How does it work?



Remote control

With OneSmart, you can control devices from anywhere in the world, create scenarios and hourly and weekly programs.



Scenarios

With a simple set up, it's easy to create buttons that send commands to multiple devices simultaneously.



Sunrise - Sunset

It recognizes sunrise and sunset through the geographical set-up. Useful for the automatic switching on and off of external lamps.



Multi-installation system

Up to 50 installations around the world can be controlled using a single interface.



Events notification

You can receive a notification message when an event happens, such as turning on a light.



Weather control

It is possible to set an on, off, or dimming action according to weather conditions.



Scheduling

Hourly and weekly programs for turning on-off lights and dimming. It is possible to set an event at a specific time or in a time slot.



Centralization

It is possible to control single devices or group of devices, it's easy to realize "total on" and "total off" commands.



Simple installation

You don't need to install a gateway, you just need a 2.4 GHz WiFi Internet connection to set up a device in few minutes.

3. OneBlue

Local control: RF + Bluetooth

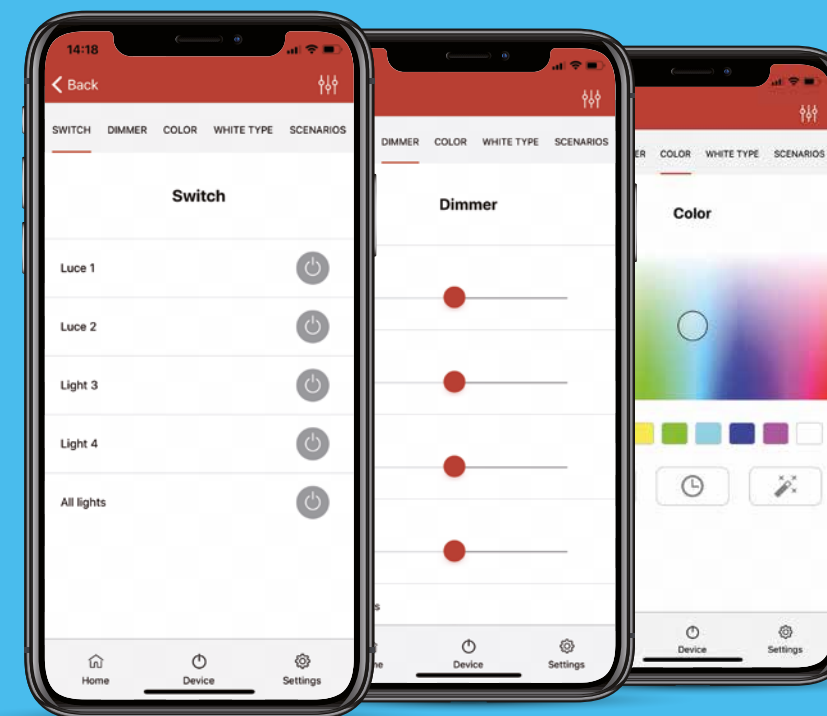
OneBlue is the Nexta range of controllers that allow the **control** of different lighting loads **via radio** and **smartphone Bluetooth application**. Perfect solution for **stand-alone** systems where is needed a comfortable smartphone interface to control the lights and the easiest plus flexible electrical installation.

Controllers compatible with OneBlue: Plano-V5/BLE, Plano-V5/4BLE, Plano-V5/RGBW, TOP-DL20/BLE, TOP-0110/BLE

Compatible radio controls: the entire range of Nexta radio remote controls and motion sensors.

System 3: App OneBlue

Smart Bluetooth control

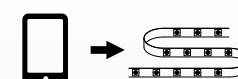
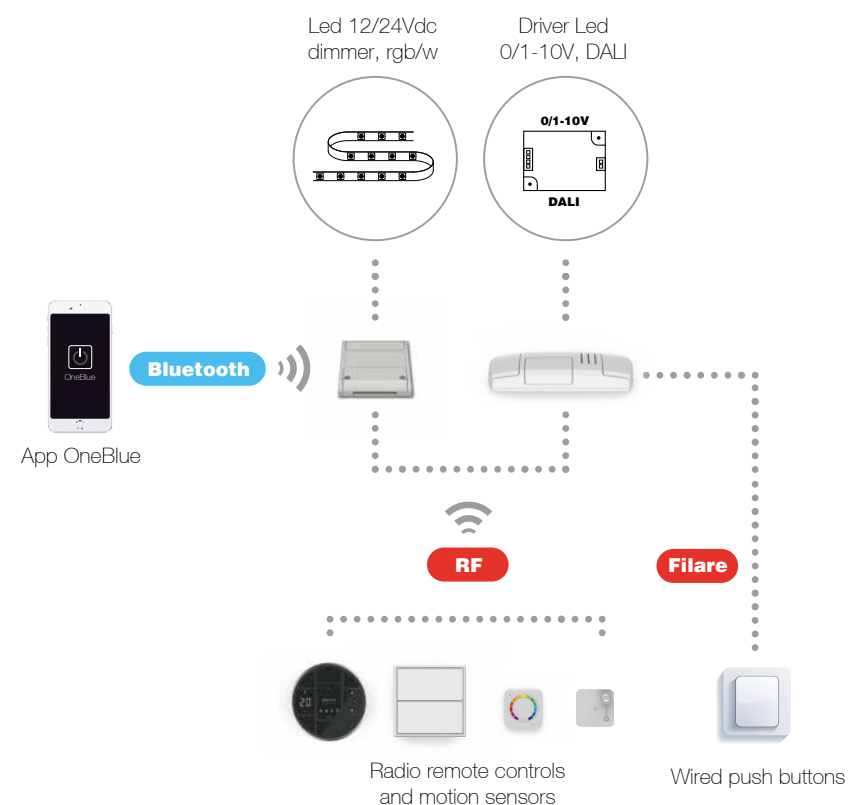


ONEBLUE

Download on the
App Store

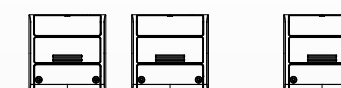
ANDROID APP ON
Google play

OneBlue - How does it work?



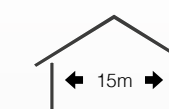
Direct control

Bluetooth technology allows direct connections between devices and the smartphone App. Ideal for stand-alone solutions such as furniture lighting.



Multi-device

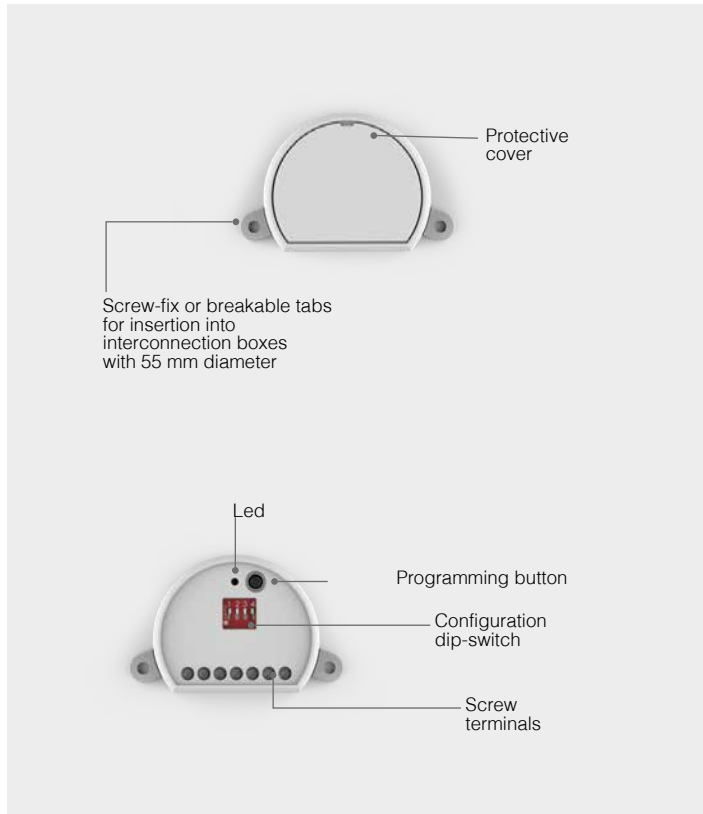
OneBlue App interface allows the control of dozens of light lines simply with a quick connection with each bluetooth device.



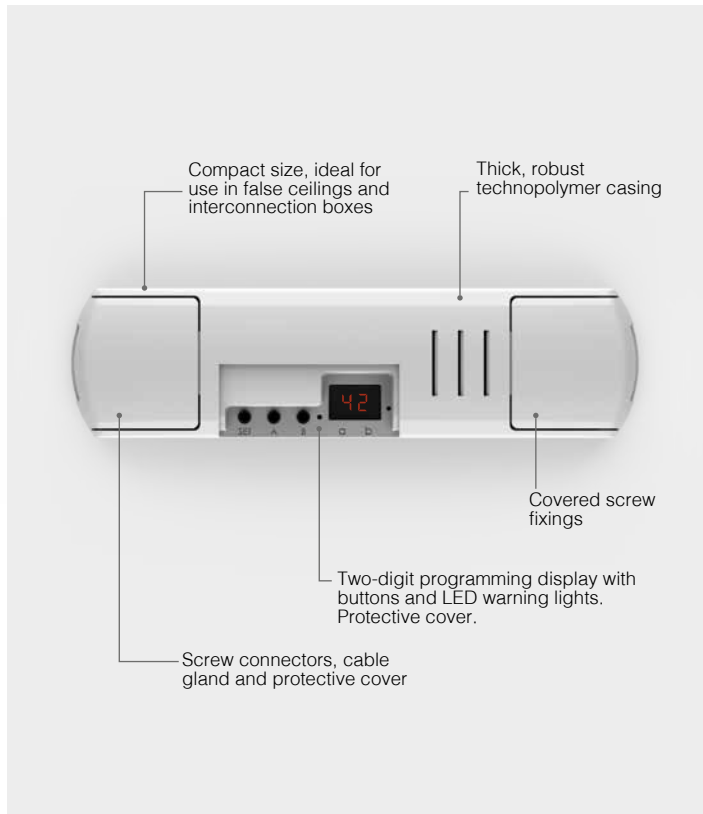
Local control

Distance allowed between smartphone/tablet and device: up to 15 meters.

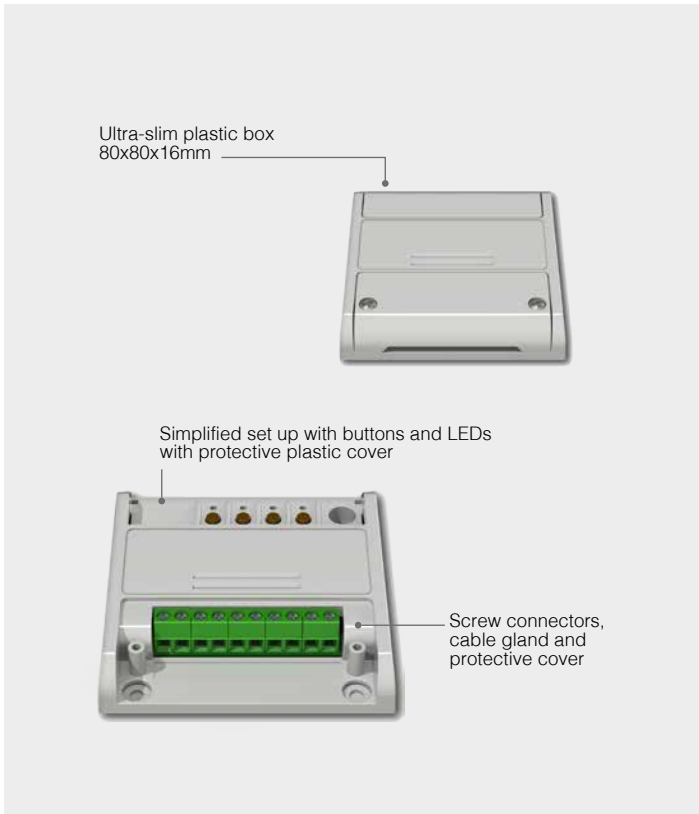
MCU Miniaturized control unit



TOP Multifunction control units



PLANO Ultra-slim control units



230 Vac LOADS CONTROLLERS

■ On/Off



■ Phase dimmer



DRIVER LED CONTROLLERS

■ 0-1/10V



LED 12-24Vdc CONSTANT VOLTAGE CONTROLLERS

■ Universal units



230Vac Loads control
On-Off, timing



MCU-L1

230 V Input, Load 230 V Output, On-Off, Wired, Radio RF

Control unit with On/Off or timed function. 110/240Vac power supply. 1 output, max power 1000W (230V). Radio receiver 433.92MHz. Two wired inputs settable with button or switch.



Table with 2 columns: Property, Value. Rows include Code (MCU-L1), Power supply (110-240 Vac), Outputs (1 x Max 1000W), Function (Mode 1: ON/OFF, Mode 2: Timed ON), Inputs (1 (N.O. switch or button)), No. Programmable transmitters (30), Radio Frequency (433.920MHz ISM), Protection rating (IP20), Operating Temperatures (-20 +55 °C), and Dimensions (52x43x21 mm).

230Vac Loads control
Phase dimmer



MCU-DM/ONE

230 V input, Load 230 V Output, Dimmer, Wired, Radio RF, App WiFi, Voice

Phase dimmer. Power supply 110/240Vac. 1 output for dimmable LED bulbs and leading/trailing edge dimmable LED drivers. Minimum power 4 W, max 150W. Radio receiver 433,92MHz. 1 wired input. Integrated WiFi module for remote control by App OneSmart and voice command.



Table with 2 columns: Property, Value. Rows include Code (MCU-DM150), Power supply (Da rete 110-240 Vac), Output (1 x Min 4 W - Max 150W Dimmable LED bulbs Leading/Trailing edge Drivers), Function (Dimmer), Input (1 NO push button), No. Programmable transmitters (30), Radio frequency (433.920 MHz ISM), Wireless Smart (WiFi 2,4GHz), Smart remote control (App OneSmart), Voice commands (Google Home, Alexa Amazon), Protection rating (IP20), Working temperature (-20 +55 °C), and Dimensions (52x43x21 mm).

Led driver control
Interface for 0-1/10V drivers

TOP-L1/ONE

230 V input, Load 230 V Output, On-Off, Wired, Radio RF, App WiFi, Voice

Control unit with On/Off function. 110/240Vac power supply. 1 output, max power 3000W (230V). Radio receiver 433.92MHz. One wired input for N.O. switches. Integrated WiFi module to allow the smart remote control by App OneSmart and voice commands.



Table with 2 columns: Property, Value. Rows include Code (TOP-L1/ONE), Power supply (110-240 Vac), Outputs (1 x Max 3000W), Function (ON/OFF), Inputs (1 switch N.O.), No. Programmable transmitters (30), Radio Frequency (433.920MHz ISM), Wireless Smart (WiFi 2,4GHz), Smart remote control (App OneSmart), Voice commands (Google Home, Alexa Amazon), Protection rating (IP20), Operating Temperatures (-20 +55 °C), and Dimensions (174x46x35 mm).

TOP-0110/ONE

230 V input, 0-1/10V Output, On-Off, Dimmer, Wired, Radio RF, App WiFi, Voice

Control unit with dimmer function for Led driver with input 0-1/10V. 230Vac power supply. 1 output, max power 200 (integrated relay). Radio receiver 433.92MHz. 1 wired input. Integrated WiFi module for remote control by App OneSmart and voice command.

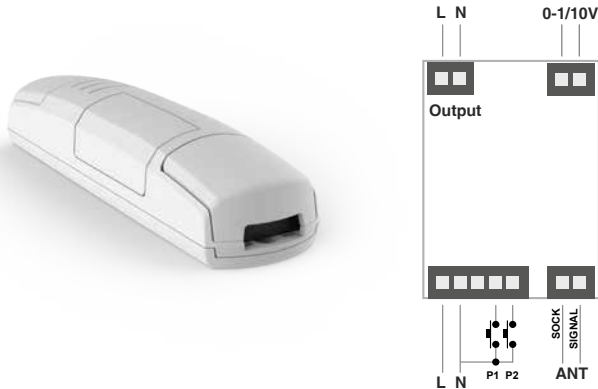


Table with 2 columns: Property, Value. Rows include Code (TOP-0110/ONE), Power supply (110-240 Vac), Output (Settable 0-10V or 1-10V 230Vac relay Max 2000W), Function (Dimmer), Programmable parameters (Timer On, Fade On, Fade Off, Last intensity value memory, Minimum intensity value), Input (1 NO push buttons), No. Programmable transmitters (30), Radio frequency (433.920 MHz ISM), Wireless Smart (WiFi 2,4GHz), Smart remote control (App OneSmart), Voice commands (Google Home, Alexa Amazon), Protection rating (IP20), Working temperature (-20 +55 °C), and Dimensions (174x46x35 mm).

PLANO-ONE

12-24 Vdc
input

LED 12-24
Output

LED RGBW
Output

LED CCT
Output

Dimmer

CCT

RGB/W

Wired

Radio RF

App WiFi

Voice

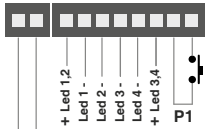
Universal control unit for constant voltage LEDs 12-24Vdc, selectable software:

- 1. Single color dimmer (4 synchronized outputs Max 5A/out, Max total 4 outs 10A),
 - 2. CCT tunable white (1 out warm white Max 5A, 1 cold white Max 5A),
 - 3. RGB (3 outs Max 5A/out, Max total 3 outs 8A),
 - 4. RGBW (4 outs Max 5A/outs, Max total 10A).
- 4 command modes:** 1. wires push button (1 input), 2. Radio RF, 3. Remote control Wi-Fi with App iOS and Android, 4. Voice command copatible with **Google Home** and **Alexa Amazon**.



Code	PLANO-ONE
Power supply	12-24 Vdc
Output	4 x Led 12-24 Vdc Max power / output: 5A (60W with 12V, 120W with 24V) Max total power: 10A (120W with 12V, 240W with 24V)
Selectable function	Mode 1: Dimmer Mode 2: W=50%CW + 50%WW Mode 3: W=100%CW + 100%WW Mode 4: RGB Mode 5: RGBW (W=W) Mode 6: RGBW (W=W+RGB)
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920mhz ISM
Smart wireless	WiFi 2,4GHz
Smart control	App OneSmart
Vocal control	Google Home - Alexa Amazon
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	80x80x16 mm

Dimmer single-color



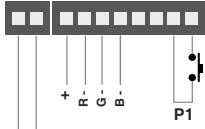
12-24 Vdc
4 synchronized outputs

CCT



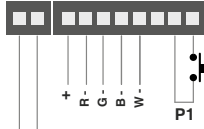
12-24 Vdc
2 synchronized outputs

RGB



12-24 Vdc

RGBW



12-24 Vdc



Radio control

The Nexta Tech **Radio Frequency Command** drastically **reduces** the **cabling** and guarantees reliable command with the powerful and filtered signal with **ISM 433.92MHz technology** that allows the wall penetration. The **Rolling Code protocol** ensures security and avoids interference between the devices.



Radio control

Wireless radio controls and motion sensors 433,92MHz

LED@WORK



Design controls

Portable multi-channel radiotransmitters with magnetic wall support. Available in 9 versions for managing up to 30 lines of dimmable, rgb/w and CCT lights.



Hoblo80-30D



Hoblo80-1DIM

Multifunctional Touch control

Radio remote control with capacitive touch technology for dimming, rgb and CCT. Wall or table fixation.



Hoblo90-6LT

Wall Wireless solutions

Radiotransmitters with 2, 4 or 8 buttons. 230Vac or battery power supply. Wall fixation.



Optima 2G



Optima 4G

Small size touch controls

Miniaturized radiotransmitters with capacitive touch technology. Available in 14 versions for dimmable, rgb/W and CCT lights.



Touch-1rgbw



Touch-1L

Hidden and multi-use

Moduli trasmettitore alimentati 230Vac o a batteria per trasformare pulsanti filari standard in comando wireless. E' possibile scegliere la funzione del tasto.



Mcu-TX4



Touch-TX2

Smart and intuitive interfaces

Communication interface from WiFi to RF between Smartphone and radio controllers. WiFi and Bluetooth Apps.



Hub200



Hub200



App

Integrated furniture solutions

Radiotransmitters and built-in sensors on 35mm diameter hole. Ideal for applications on shelves and cabinets.



Round-1G



Sensa-M

Light with movement

Programmable wireless motion sensors, automatically turn on the light.



Touch-1SP

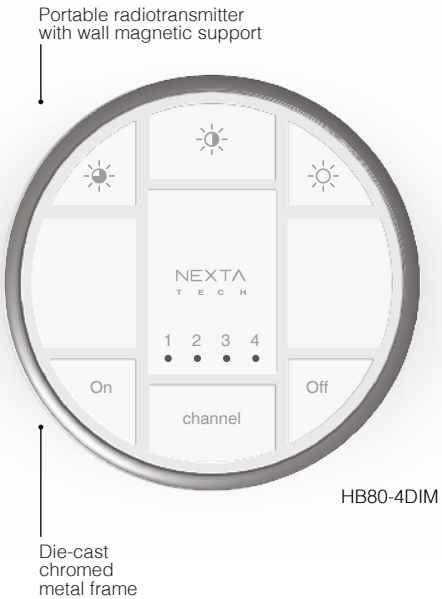


Optima-1SP

Design and functionality
for any application

Multifunctional remote control for controlling, singularly or in a group, up to 30 devices. Available in nine versions for a wide range of uses, with keys that are preset or can be selected during programming on the electronic control unit, display with 7 segments and 4 LEDs for the selection of channels and groups. Hoblo 80 has a very robust design and is easy to use thanks to its aluminium alloy structure, the shock-proof polycarbonate plastic parts, and the magnetic support on the wall.

Dimensions: Diameter 80 mm x h 13 mm. Battery : CR2450. Range: 100 m in free field (40m inside buildings).



HB80-4DIM

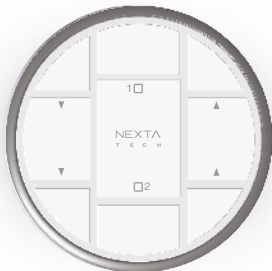


HOBLO80 - Portable, multifunction remote control



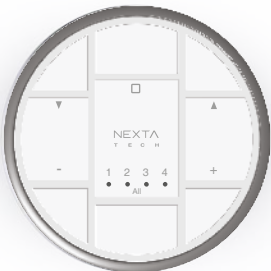
HB80-30D

Radio control, rolling code 433.92MHz, 30 channels and 4 groups, On-Off , dimmer up/down, open-close-stop (motor). CR2450 battery.



HB80-2L

Radio control, rolling code 433.92 MHz, 2 channels, On-Off function, dimmer up/down, open-close-stop (motor). CR2450 battery.



HB80-4L

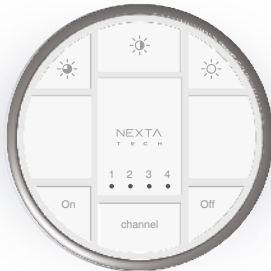
Radio control, rolling code 433.92MHz, 4 channels + All, On-Off, dimmer up/down, open-close-stop (motor). CR2450 battery.

DIMMER - Remote controls with dimming functions



HB80-1DIM

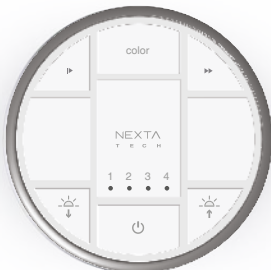
Radio control, rolling code 433.92 MHz, 1 channel, On-Off function, dimmer up/down, select intensity, 30%-60%-100%. CR2450 battery.



HB80-4DIM

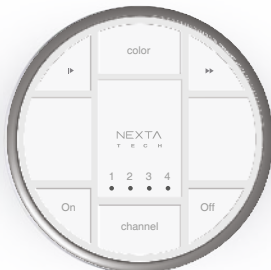
Radio control, rolling code 433.92MHz, 4 channels + All, On-Off , dimmer up/down, select intensity, 30%-60%-100%. CR2450 battery.

RGB/W + CCT - Remote controls with rgb, rgb/w and cct functions



HB80-1C

Radio control, rolling code 433.92 MHz, 1 channel, On-Off function, dimmer up/down, colour control RGB/RGBW and CCT, dynamic cycle control. CR2450 battery.



HB80-4C

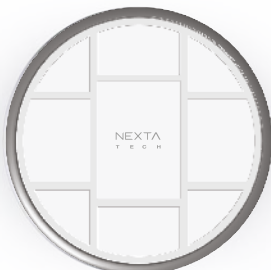
Radio control, rolling code 433.92 MHz, 4 channels + All, On-Off, dimmer up/down, colour control RGB/RGBW and CCT, dynamic cycle control. CR2450 battery.



HB80-30RGBW

Radio control, rolling code 433.92 MHz, 30 channels, On-Off, dimmer up/down, colour control RGB/RGBW and CCT, dynamic cycle control, open-close-stop (motor). CR2450 battery.

PROGRAMMABLE - Remote control with unassigned functions, programmable



HB80-6G

Radio control, rolling code 433.92 MHz, 6 keys with settable function. CR2450 battery.

Hoblo90

Radio remote control touch



Touch experience and cutting-edge design

Multi-channel remote control with capacitive touch technology, ideal for controlling shutters, blinds and dimmable or coloured lights. Combined with Nexta Tech lighting controllers, thanks to the brightness of RGB LEDs, the intensity of the light can easily be dimmed and the shade of colour and temperature of the white light controlled. Supplied with a wall or table support with magnetic contact, Hoblo 90 is equipped with an accelerometer that allows the controller to switch on instantly when picked up or moved. Dimensions: Diameter 90mm, h 30 mm. Battery : 2 x AA. Range: 100 m in free field, 40m inside buildings.



Hoblo90

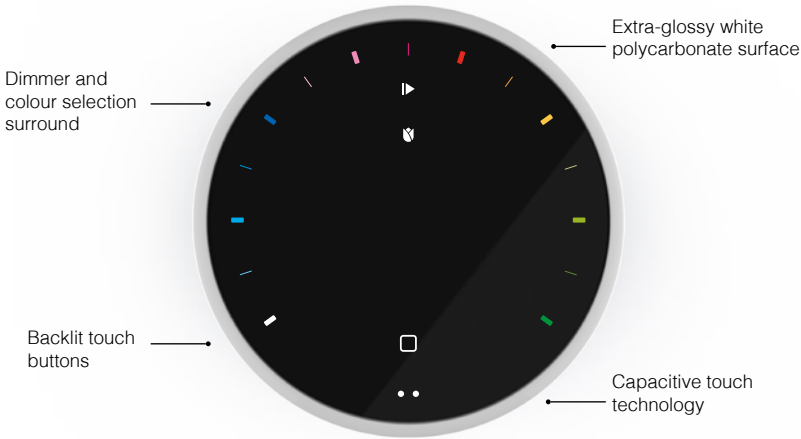
Radio remote control touch



DIMMER + RGB/W + CCT - Portable, table or wall remote control



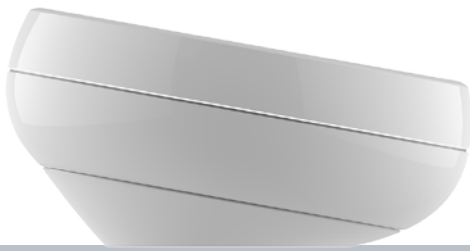
HB90-6LT
Radio control, rolling code 433.92 MHz, 6 channels with settable function for controlling dimmable lights, CCT or RGB/RGBW lights.



FIXING ON SURFACES

Thanks to the possibility of 180 ° rotation of the front ring, it is possible to fix HB90 on a wall or table. The magnetic support allows a comfortable and elegant attachment.

ON TABLE



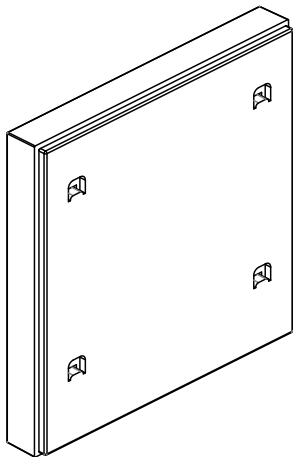
ON WALL



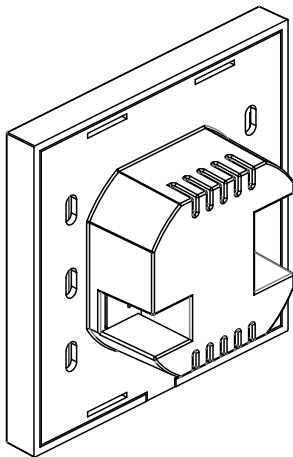


Wireless switches
for flexible installations

Wall radiotransmitter available in 7 versions and 2 type of power supply: by battery with surface mounting and by main 230V for recessed electric box. Minimal and posh design for a perfect integration in any environment, it's built with mechanical sturdy push buttons that can be activated pushing any point of their area. Dimensions: 80 x 80 mm x h 11 mm. Battery : CR2450. Range: 80 m in open spaces (30m in a close space, such as buildings).

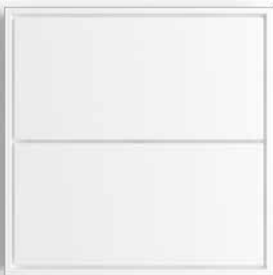


Battery supply version



230Vac power supply version

PROGRAMMABLE - Radiotransmitters with selectable function



OPT-2G
Rolling Code 433,92MHz radiotransmitter, 2 buttons with selectable function. Battery CR2450
OPT-2G/PW
230Vac power supply version.



OPT-4G
Rolling Code 433,92MHz radiotransmitter, 4 buttons with selectable function. Battery CR2450
OPT-4G/PW
230Vac power supply version.



OPT-8G
Rolling Code 433,92MHz radiotransmitter, 8 buttons with selectable function. Battery CR2450
OPT-8G/PW
230Vac power supply version.

DIMMER - Radiotransmitters for light intensity control



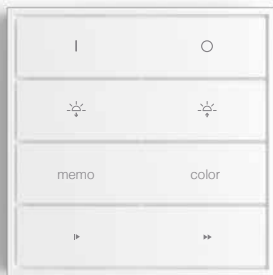
OPT-1DIM
Rolling Code 433,92MHz radiotransmitter, 1 channel, functions: On-Off, dimmer up/down, light level selection 25%-50%-75%-100%. Battery CR2450



OPT-4DIM
Rolling Code 433,92MHz radiotransmitter, 4 channels with On-Off, Dimmer up/down (with long pressure). Battery CR2450.

OPT-1DIM/PW
230Vac power supply version.
TOUCH-4DIM/PW
230Vac power supply version.

RGB/W + CCT - Radiotransmitters for RGB/W color control and CCT tunable white lights



OPT-1C
Rolling Code 433,92MHz radiotransmitter, 1 channel, functions: On-Off, dimmer up/down, color change RGB/RGBW, color memory, dynamic cycle management. Battery CR2450



OPT-1CCT
Rolling Code 433,92MHz radiotransmitter, 1 channel, functions: On-Off, dimmer up/down, light level selection 25%-75%, CCT tunable white control. Battery CR2450

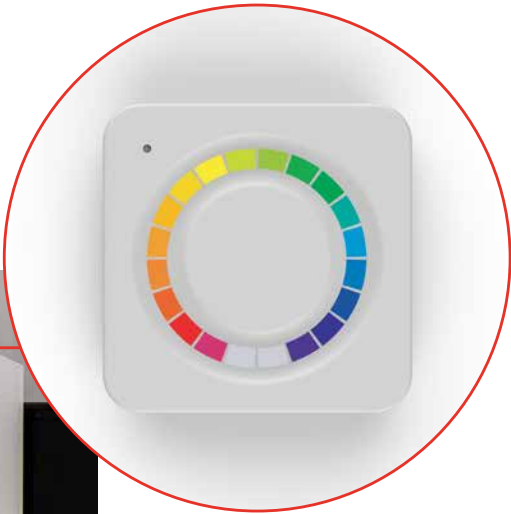
OPT-1C/PW
230Vac power supply version.
OPT-1CCT/PW
230Vac power supply version.

Touch

Miniaturized radio controls

Touch control

Miniaturized innovative design with numerous command versions for flexible and convenient wireless installations. Its compact size means it can easily be attached to a wall, piece of furniture, window or shelf. The ISM (industrial, scientific and medical) radio frequency band guarantees a long range, even through walls and ceilings. Dimensions: 40X40X10 mm.



Touch technology

Central touch push button and capacitive touch wheel for sending commands through the rotative movement, Ideal for dimming actions.



RGB/W + CCT - Remote controls with rgb, rgb/w and cct functions



TOUCH-1RGBW

Radio control, rolling code 433.92MHz, 1 channel with On-Off.Dimmer and colour selection (withtouch surround). CR2450 battery.



TOUCH-CFU

Radio control, rolling code 433.92MHz, accessory for TOUCH-1RGBW, 1 channel with cycle management and colour save function. CR2450 battery.



TOUCH-1C

1RGBWRadio control, rolling code 433.92 MHz, MHz, 1 channel with On-OffDimmer function and colour selection. CR2450 battery.



TOUCH-3C

1RGBWRadio control, rolling code 433.92 MHz, MHz, 3 channels with On-OffDimmer function and colour selection. CR2450 battery.



TOUCH-1CCT

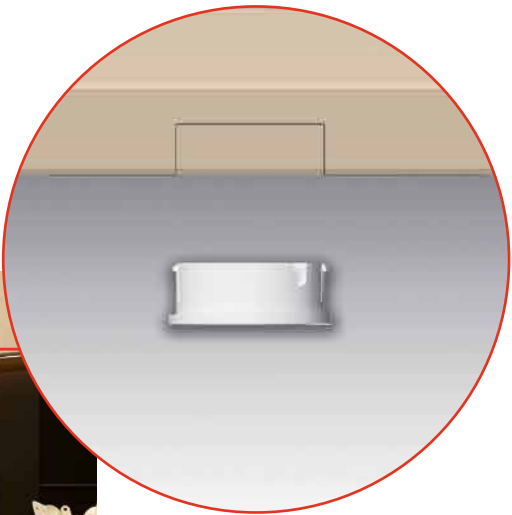
Radio control, rolling code 433.92MHz, 1 channel with On-Off andDimmer function and white light temperature selection (with touch surround). CR2450 battery.

Round

Recessed radiotransmitter

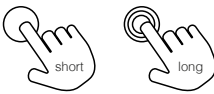
Touch control

Round is the recessed radio remote control with capacitive touch technology, ideal for installation on shelves, bookcases and under cupboards. Simply make a hole with a diameter of 35mm and a depth of 13mm to transform your furniture into an innovative control system.



Touch technology

Central touch push button and capacitive touch wheel for sending commands through the rotative movement, Ideal for dimming actions.



ROUND Recessed remote control

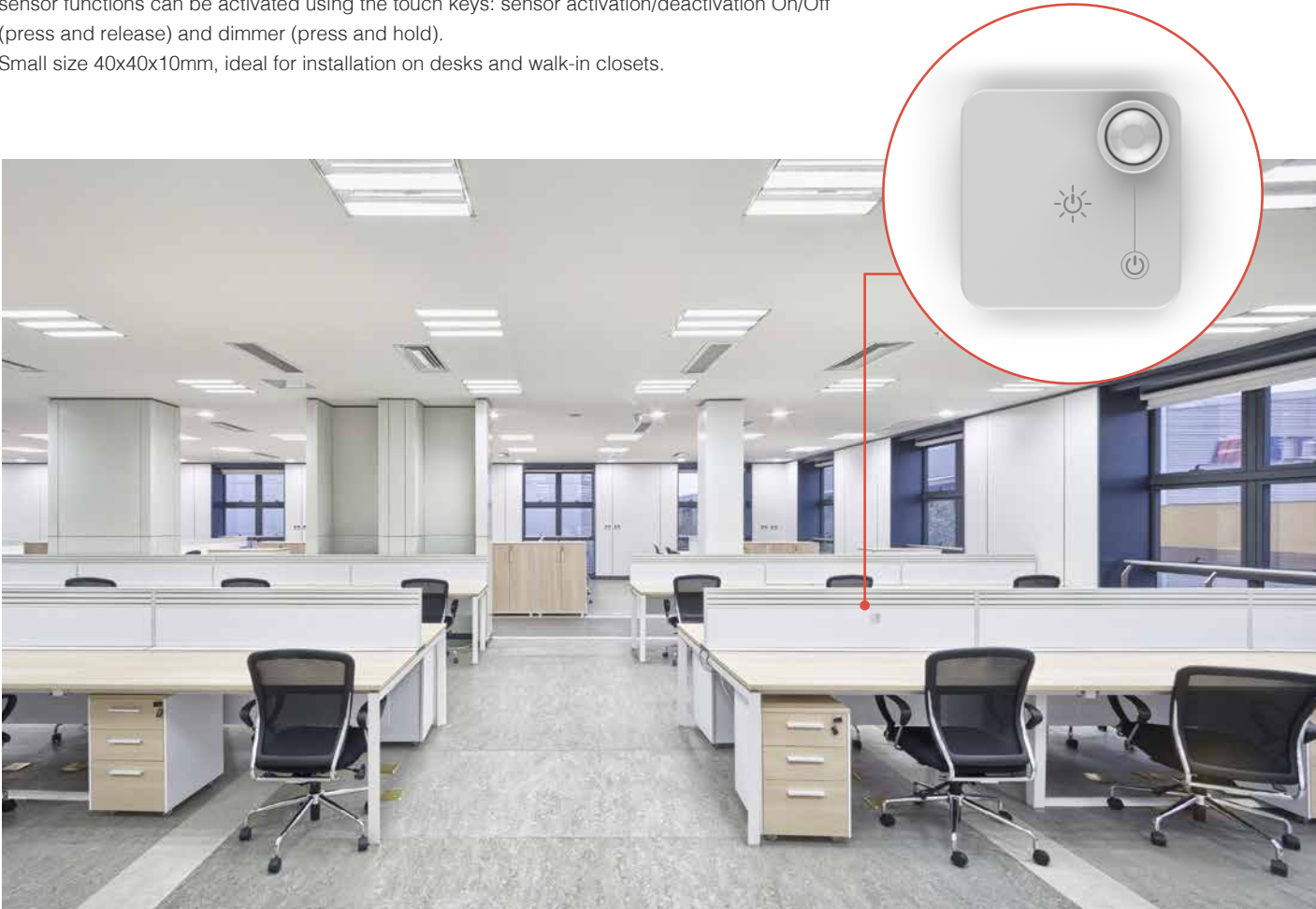
ROUND-1G

Recessed radio control, rolling code 433.92 MHz, 1 key with settable function. CR2450 battery. Optional surface fixation kit included. Dimensions: D1 35mm - D2 38mm - H14mm

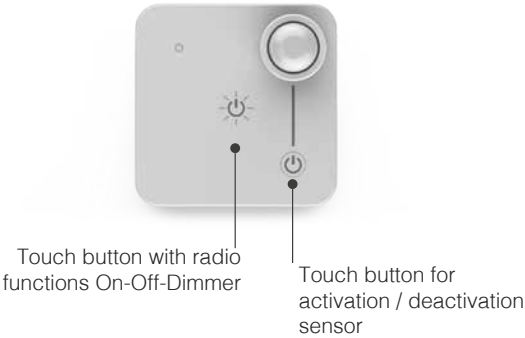


Automatic control

Wireless motion sensor with settable detection distance and light threshold. Radio control or sensor functions can be activated using the touch keys: sensor activation/deactivation On/Off (press and release) and dimmer (press and hold).
Small size 40x40x10mm, ideal for installation on desks and walk-in closets.



TOUCH-1SP



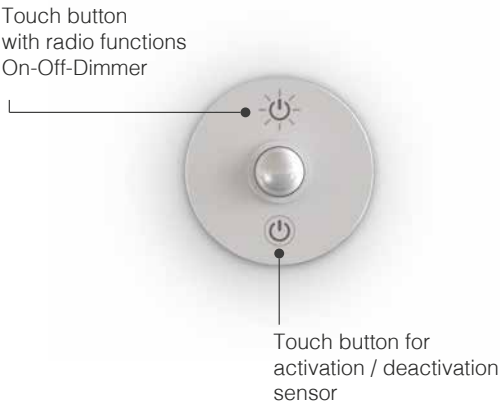
Code	Touch-1SP
Power supply	Battery CR2450
Battery life	About 3 years
Encoding	Rolling code
Radio frequency	433,92 MHz
Signal range	80 m in open spaces 20 m in buildings
Detection distance	Set from 30 cm to 6 m
Detection angle	cone of 120°
Timing	Set from 1 min to 4 hr.
Brightness threshold	6 different levels
Dimensions	40 mm x 40 mm x 10 mm

Automatic control

Wireless motion sensor with adjustable brightness threshold and detection distance selectable. Design made to be recessed. Ideal for installations on wardrobes and furniture containers. Working as a motion sensor and remote control.



ROUND-1SP



Code	Round-1SP
Power supply	Battery CR2450
Battery life	About 3 years
Encoding	Rolling code
Radio frequency	433,92 MHz
Signal range	40 m in open spaces 15 m in buildings
Detection distance	Set from 30 cm to 6 m
Detection angle	cone of 120°
Timing	Set from 1 min to 4 hr.
Brightness threshold	6 different levels
Dimensions	D 38 mm x H 12 mm
Hole installation dimensions	D 35 mm x H 12 mm



WIRELESS TECHNOLOGY
LIGHTING **AUTOMATION**
MADE IN ITALY



PASSION DRIVES INNOVATION

LEDATWORK

61 KAKI BUKIT AVE 1

#02-04 SHUN LI INDUSTRIAL PARK

SINGAPORE 417943

TEL. +65 6748 1033

EMAIL: LEDATWORKPTELTG@GMAIL.COM

WEB: WWW.LEDATWORK.COM

INSTAGRAM: LEDATWORK.SG

NEXTA TECH

COMPANY BRAND OF TEAM SRL

VIA G.OBERDAN 90, 33074

FONTANAFREDDA (PN) - ITALY

PH. +39 0434 998682

EMAIL: INFO@NEXTA-TECH.COM

WEB: WWW.NEXTA-TECH.COM

INSTAGRAM: NEXTA_TECH