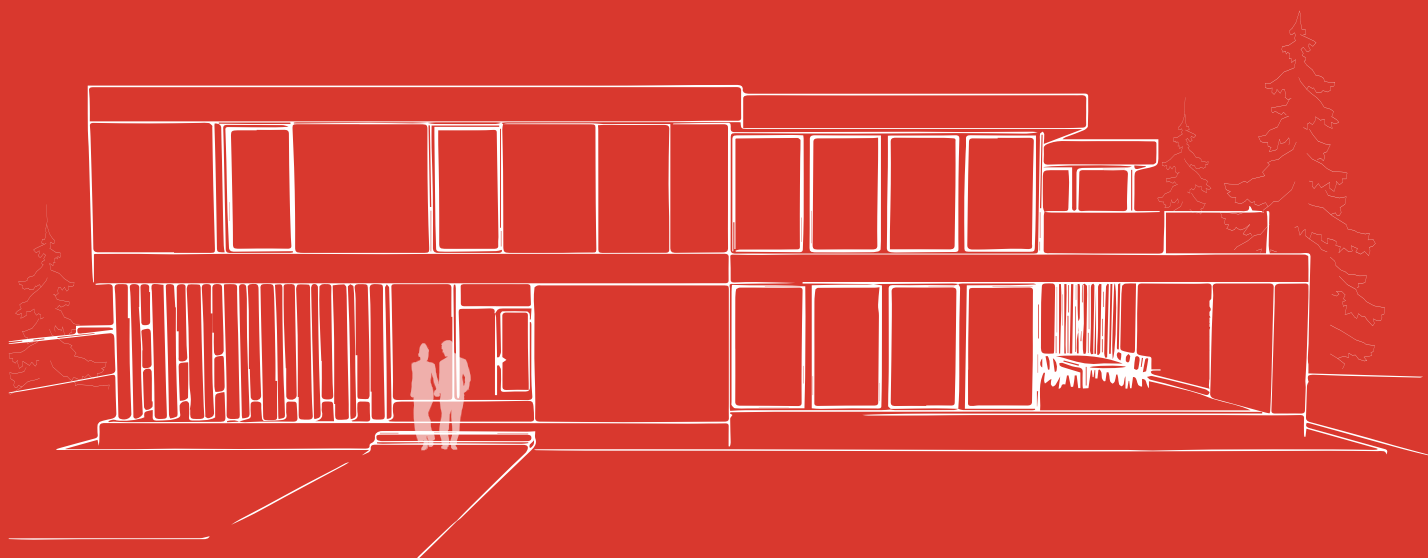# SMART WIRELESS SYSTEMS FOR LIGHTING AND HOME AUTOMATION

NEXTA TECH
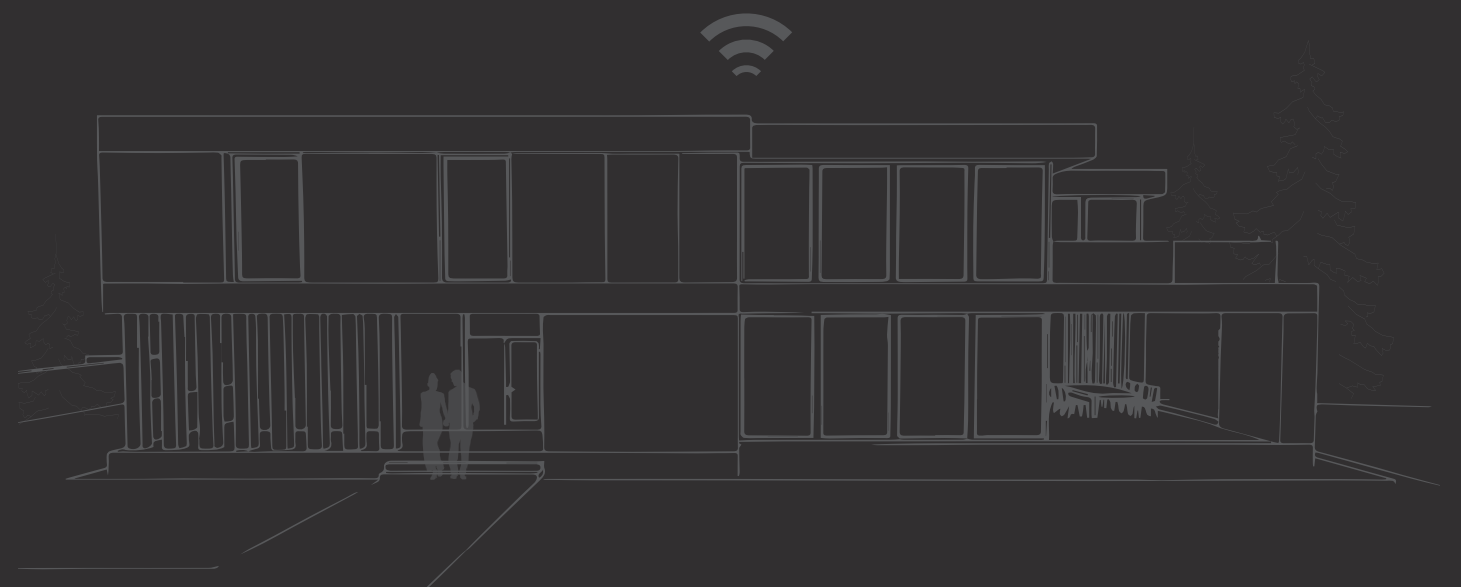
2022

PASSION
DRIVES
INNOVATION

NEXTA TECH

WIRELESSTECHNOLOGY
LIGHTING**AUTOMATION**
MADE IN ITALY

PRODUCT RANGE

SMART HOME AUTOMATION

Shutters and curtains
Wired, wireless and smart control of any type of rolling shutters and motorized curtains

Awnings and Pergola
Lighting and motors control with one remote control

Lighting
Wired, wireless and smart control of any type of lighting fixture

Gates and Doors
Complete range of devices for the control of gates, garage doors and electric locks

Garden lights
Outdoor lighting control by smart scenarios and wireless devices

Control interface for dimmable LED drivers DALI and 0/1-10V

Smart WiFi motion and light sensor
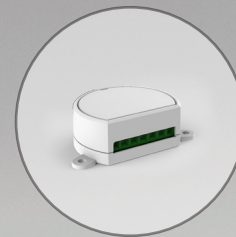
Phase-cut dimmer for 230V LED lights

Radio RF motion and light sensor

Motorized shutters and curtains control

Control for 24V LED Dimming, CCT, RGB and RGBW

Trigger of Scenarios created by App

Voice smart assistants for the control of the OneSmart devices by vocal commands

amazon alexa   Google HOME

Multi-channel remote control for lights, curtins and motorized shutters and for the activation of scenarios programmed by the App OneSmart
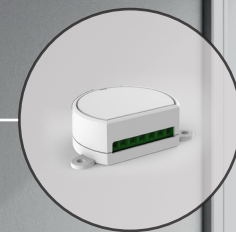
Remote control by Smartphone through the WiFi connection with the local router

ONESMART
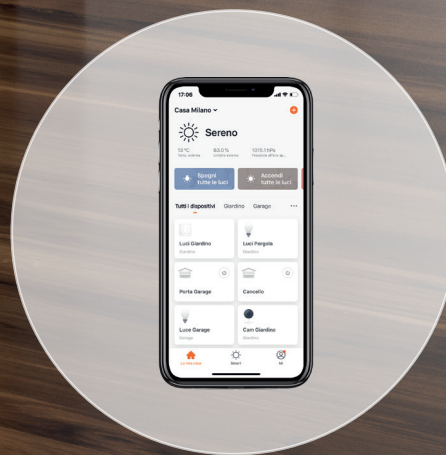
Download on the App Store

ANDROID APP ON Google play

INTEGRATED SYSTEM

NEXTA TECH

Wireless and wired
Nexta Tech controllers, in addition to the radio and WiFi command, allow you to keep the existing wired wall buttons and switches.

Always connected
The App OneSmart makes the system intelligent and gives the possibility to control it from anywhere in the world.

Expandable
Adding new Nexta devices is easy and possible at any time through simple set-up.

WIRED   **RADIO**   **SMART**   **VOCAL**

Cloud

Internet

Lights

Electric Blinds and Shutters

Pergola and awnings

Gates and doors

WiFi

App OneSmart

Router

WiFi

Filare

RF

Vocal assistants by Google and Amazon

Wired push buttons

Radio remote controls and motion sensors
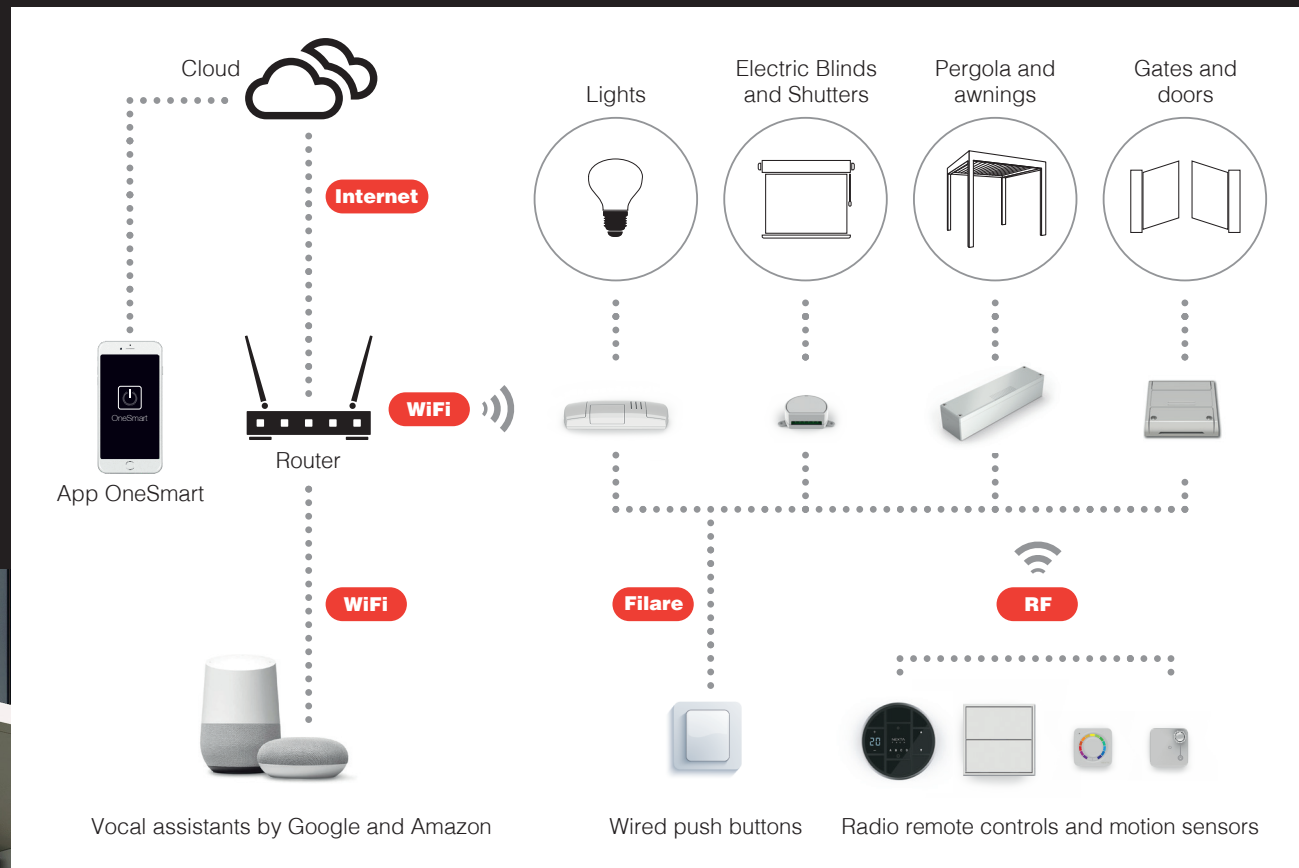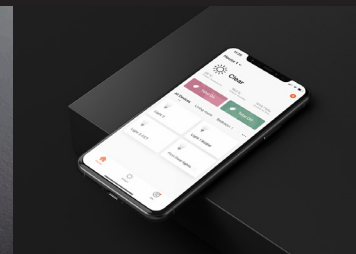
LIGHTING CONTROL

LIGHTING CONTROL FOR
RESIDENTIAL, RETAIL AND
HOSPITALITY PROJECTS

LIGHTING CONTROL
FOR FURNITURE

230Vac Loads control
On-Off

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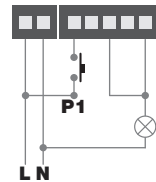
Code	MCU-L1
Power supply	110-240 Vac
Outputs	1 x Max 1000W
Function	Mode 1: On/Off Mode 2: Timed ON
Inputs	1 (N.O. button or switch)
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	52x43x21 mm

P1
L N

MCU-L2

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

Control unit with On/Off or timed function. 110/240Vac power supply. Two outputs, Max power 500W (230V) each. Radio receiver 433.92MHz. Two wired inputs settable with button or switch.
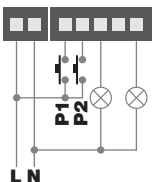
Code	MCU-L2
Power supply	110-240 Vac
Outputs	2 x Max 500W
Function	Mode 1: ON/OFF Mode 2: Timed ON
Inputs	2 (N.O. button or switch)
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	52x43x21 mm

P1
P2
L N

MCU-L1/ONE

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

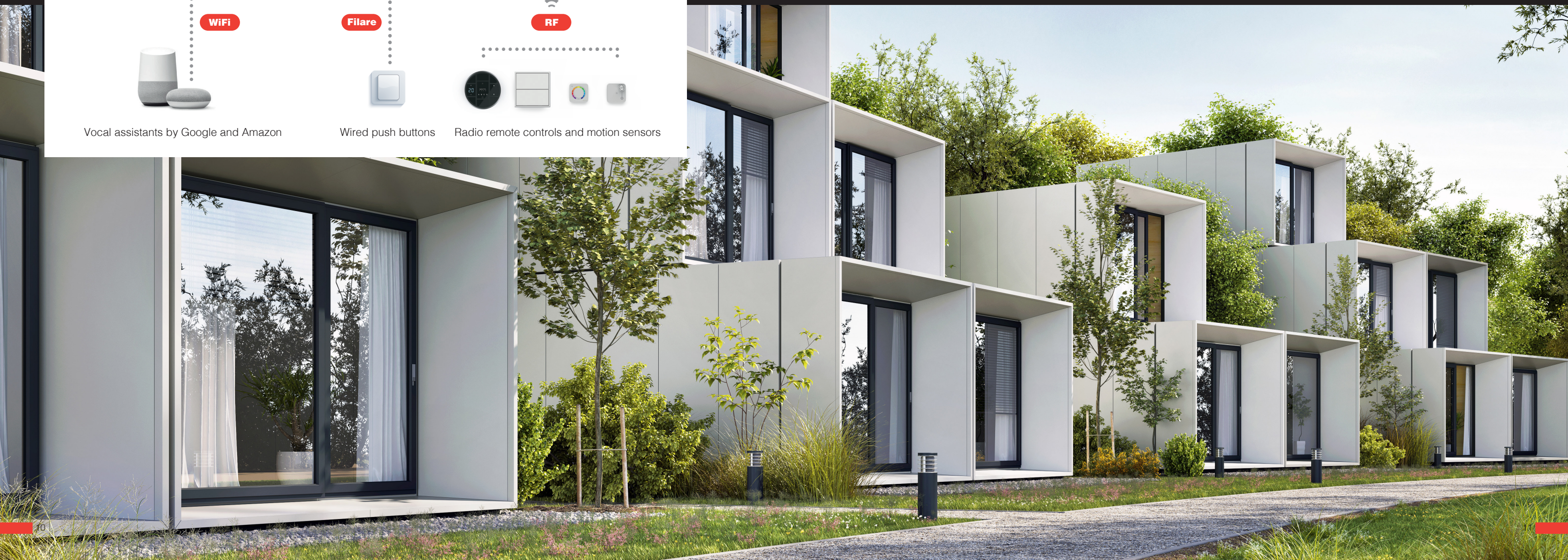Control unit with On/Off or timed function. 110/240Vac power supply. 1 output, max power 250W (230V). Radio receiver 433.92MHz. Two wired inputs settable with button or switch. Integrated WiFi module to allow the smart remote control by App OneSmart and voice commands.
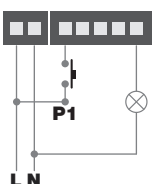
Code	MCU-L1/ONE
Power supply	110-240 Vac
Outputs	1 x Max 250W
Function	On/Off
Inputs	1 (N.O. button or switch)
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Wireless Smart	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	52x43x21 mm

P1
L N

230Vac Loads control
On-Off

MCU-L2/ONE

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

Control unit with On/Off or timed function. 110/240Vac power supply. 2 outputs, max power 200W (230V). Radio receiver 433.92MHz. Two wired input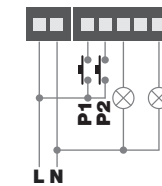s settable with button or switch. Integrated WiFi module to allow the smart remote control by App OneSmart and voice commands.
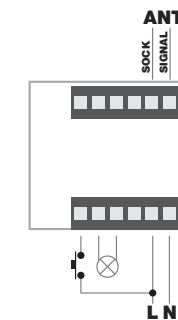
Code	MCU-L2/ONE
Power supply	110-240 Vac
Outputs	2 x Max 200W
Function	On/Off
Inputs	2 (N.O. button or switch)
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Wireless Smart	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	52x43x21 mm

P1
P2
L N

TOP-L1

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

Control unit with On/Off function. 110/240Vac power supply. 1 output, max power 2000W (230V). Radio receiver 433.92MHz. One wired input for N.O. switches.

Code	TOP-L1
Power supply	110-240 Vac
Outputs	1 x Max 2000W
Function	On/Off
Inputs	1 switch N.O.
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	174X46X35

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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 2000W (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.
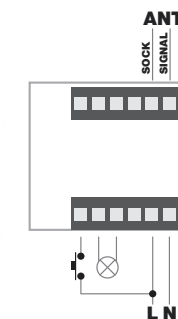
Code	TOP-L1/ONE
Power supply	110-240 Vac
Outputs	1 x Max 2000W
Function	On/Off
Inputs	1 switch N.O.
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Wireless Smart	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	174X46X35

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230Vac Loads control
On-Off

LOGIC-400

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

Control unit with On/Off, timed function or motor. 230Vac power supply. Outputs: 4 loads or 2 motors, maximum power per output 3000W (max. 6000W in total). 4 wired inputs.

Code	LOGIC-400
Power supply	230 Vac
Outputs	4 x Max 3000W Max 6000W total (4 Lights or 2 Electric motors)
Function	Mode 1: On/Off Mode 2: Up/Stop/Down
Inputs	4 N.O. button
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	140X90X45 mm Din bar 8 modules

LOGIC-400/ONE

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

Control unit with On/Off, timed function or motor. 230Vac power supply. Outputs: 4 loads or 2 motors, maximum power per output 3000W (max. 6000W in total). 4 wired inputs. Integrated WiFi module to allow the smart remote control by App OneSmart.
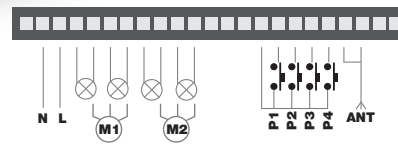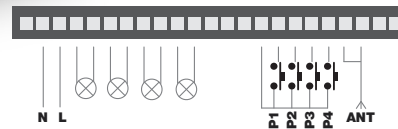
Code	LOGIC-400/ONE
Power supply	Da rete 110-240 Vac
Outputs	4 x Max 3000W Max totale 6000W
Function	On/Off
Inputs	4 N.O. button
No. Programmable transmitters	30
Radio Frequency	433.920MHz ISM
Wireless Smart	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Operating Temperatures	-20 +55 °C
Dimensions	140X90X45 mm (barra DIN 8 moduli)

230Vac Loads control
Phase dimmer

MCU-DM150

230 V Input	Load 230 V Output	Dimmer	Wired	Radio RF

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.
2 settable wired inputs, including a specific one-hour fade function.

Code	MCU-DM150
Power supply	110-240 Vac
Output	1 x Min 4 W - Max 150W Dimmable LED bulbs Leading/Trailing edge Drivers
Function	Dimmer
Input	1 NO push buttons
No. Programmable transmitters	30
Radio frequency	433.920MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

MCU-DM/ONE

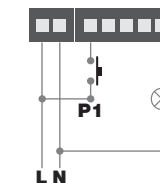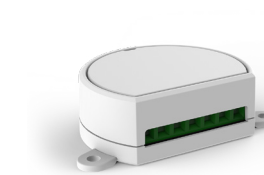| 230 V Input	Load 230 V Output	On-Off	Wired	Radio RF	App WiFi	Voice

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

Code	MCU-DM/ONE
Power supply	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	433.920MHz 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
Dimensions	52x43x21 mm

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

TOP-0110
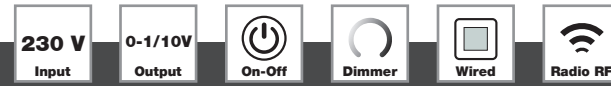
| 230 V Input | 0-1/10V Output | On-Off | Dimmer | Wired | Radio RF |

Control unit with dimmer function for Led driver with input 0-1/10V. 230Vac power supply. 1 output, max power 2000W (integrated relay). Radio receiver 433.92MHz. 1 wired input.
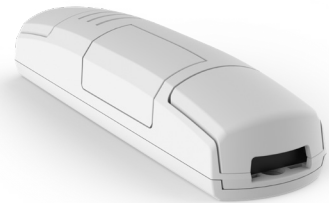
Code	TOP-0110
Power supply	110-240 Vac
Output	Settable 0-10V or 1-10V 230Vac relay Max 2000W
Function	Dimmer
Programmable parameters	Timer On, Fade On, Fade Off, Last intensity value memory, Minimum intensity value
Input	1 NO push buttons
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
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 2000W (integrated relay). Radio receiver 433.92MHz. 1 wired input.
Integrated WiFi mmodule for remote control by App OneSmart and voice command.

|	
Code	TOP-0110/ONE
Power supply	Da rete 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
Dimensions	174x46x35 mm

TOP-0110 and TOP-0110/ONE connection

0-1/10V
ANT
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0/1-10V

230V IN

230V OUT

230 Vac Max 2000W
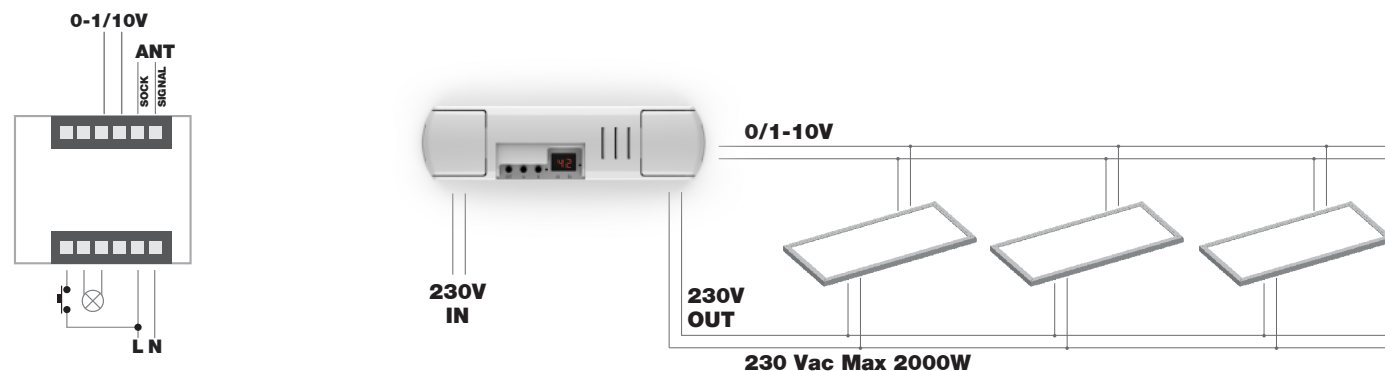
Led driver control
Push interface for dimmable drivers

MCU-PUSH

| 230 V Input | PUSH Output | Dimmer | Wired | Radio RF |

Control unit with push-dim. function. 230Vac power supply. 1 output to manage device dimming with push input. Radio receiver 433.92MHz. One wired input
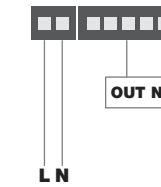
Code	MCU-PUSH
Power supply	110-240 Vac
Output	Dry contact Max 5A
Function	Dimmer
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

OUT NO

L N

MCU-1224/P

| 230 V Input | PUSH Output | Dimmer | Wired | Radio RF |

Control unit with push-dim. function. 12-24 Vac/dc power supply. 1 output to manage device dimming with push input. Radio receiver 433.92MHz.
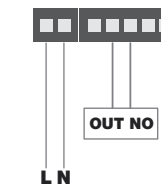
Code	MCU-1224/P
Power supply	12-24 Vac/dc
Output	Dry contact Max 1A
Function	Dimmer
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

OUT NO

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Led driver control
Interface for DALI drivers

TOP-DL20
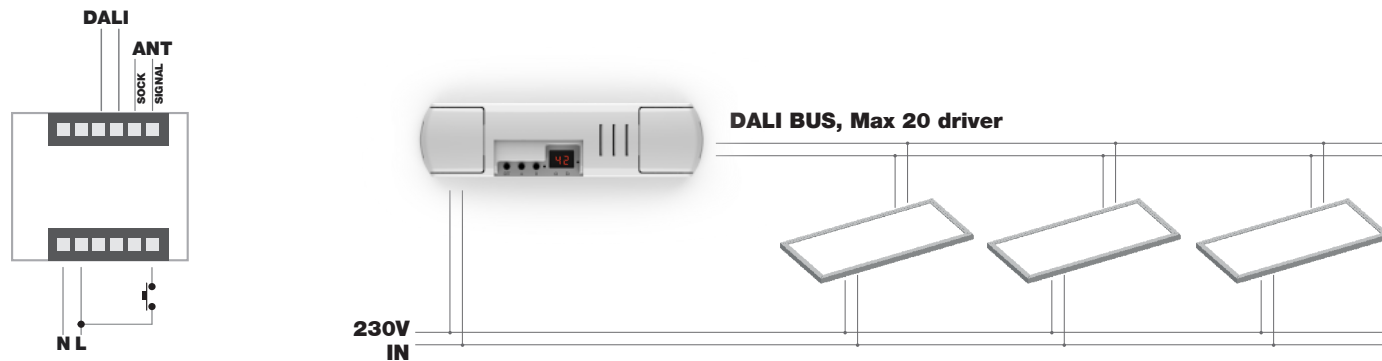
| 230 V Input | DALI Output | On-Off | Dimmer | Wired | Radio RF |

Command interface for driver control with DALI input (Max 20 devices, broadcast command). 230Vac power supply. Radio receiver 433.92MHz. One wired input..

Code	TOP-DL20
Power supply	110-240 Vac
Output	Broadcast DALI signal
Function	Dimmer
Programmable parameters	Timer On, Last intensity value memory
Max DALI drivers	20
Input	1 NO Push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35 mm

DALI
ANT
SOCK SIGNAL

N L

230V IN

DALI BUS, Max 20 driver

Led driver control
Interface for DALI drivers

TOP-DL20/ONE

| 230 V Input | DALI Output | On-Off | Dimmer | Wired | Radio RF | App WiFi | Vocale |

Code	TOP-DL20/ONE
Power supply	110-240 Vac
Output	Broadcast DALI signal
Function	Dimmer
Programmable parameters	Timer On, Last intensity value memory
Max DALI drivers	20
Input	1 NO Push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Wireless Smart	WiFi 2,4GHz
Smart reote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35 mm

DALI
ANT
SOCK SIGNAL

N L

230V IN

DALI BUS, Max 20 driver

Constant current LED Control
Dimmer, RGB - 350-500-700-900mA LEDs

NEXTA TECH

12-24 Vdc Input	**3 LED CC** Output	Dimmer	Wired	Radio RF	
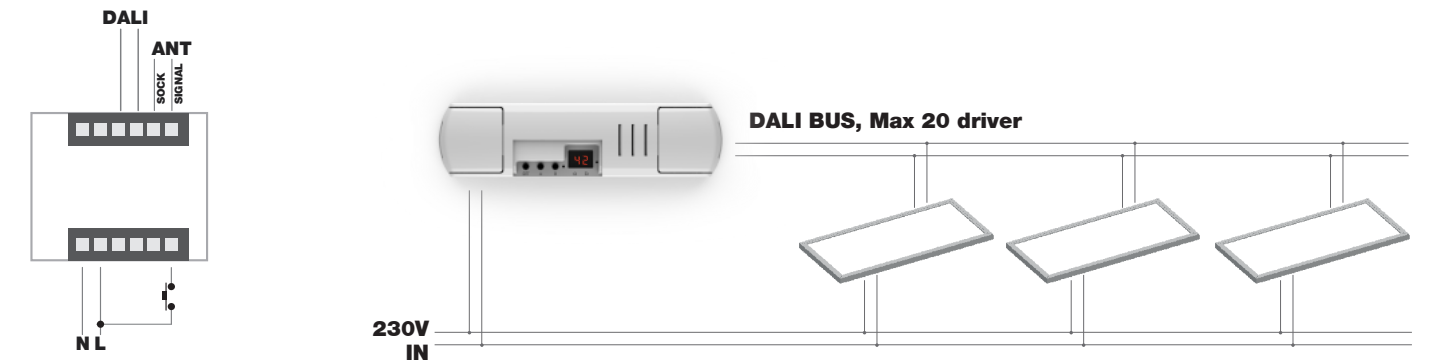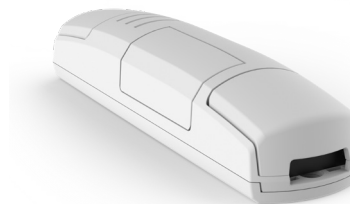
TOP-A/0307 - TOP-A/0509

Control unit with dimmer function. 12 to 36Vdc power supply.
Three outputs to manage LEDs with constant current 350-700mA or 500-900mA (can be selected with jumper for each output). Radio receiver 433.92MHz. Three wired inputs.
Output for power extender.

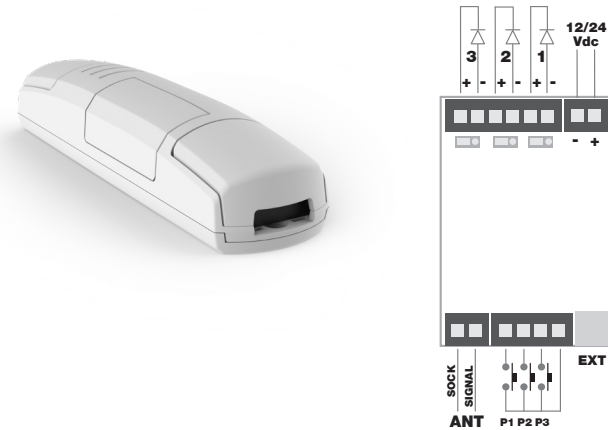| Code	TOP-A/0307 TOP-A/0509
Power supply	12-36Vdc
Output	3 x 350/700mA 3 x 500/900mA
Function	Dimmer
Input	3 NO push buttons P1: On-Off/Dimmer output 1 P2: On-Off/Dimmer output 2 P3: On-Off/Dimmer output 3
Programmable parameters	Timer On, Fade On, Fade Off, Last intensity value memory, Minimum intensity value
No. Programm. transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

12-24 Vdc Input	**LED RGB CC** Output	RGB	Wired	Radio RF	

TOP-A/0307RGB - TOP-A/0509RGB

Control unit with dimmer function and colour control. 12 to 36Vdc power supply. Three outputs to manage RGB LEDs with constant current 350-700mA or 500-900mA (can be selected with jumper for each output). Radio receiver 433.92MHz. Three wired inputs. Output for power extender.

Code	TOP-A/0307RGB TOP-A/0509RGB
Power supply	12-36Vdc
Output	3 x 350/700mA 3 x 500/900mA
Function	RGB
Effects	Dynamic cycles with 7 color variations and programmable speeds
Input	3 NO push buttons P1: On-Off/Dimmer uscita 1 P2: On-Off/Dimmer uscita 2 P3: On-Off/Dimmer uscita 3
Programmable parameters	Timer On, Fade On, Fade Off, Last intensity value memory, Minimum intensity value.
No. Prog. transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

Constant current LED Control
Dimmer, RGB - 350-500-700-900 mA LEDs

NEXTA TECH

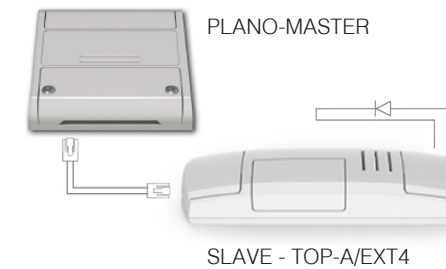|							
12-24 Vdc Input	Dimmer	CCT	RGB/W	Wired	Radio RF	App WiFi	Voice

PLANO-MASTER

Universal control unit for constant voltage LEDs 12-24Vdc, selectable software: 1. Single color dimmer, 2. CCT tunable white, 3. RGB, 4. RGBW.
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 compatible with Google Home and Alexa Amazon.
Connection cable (lenght 30 cm) to the power extender
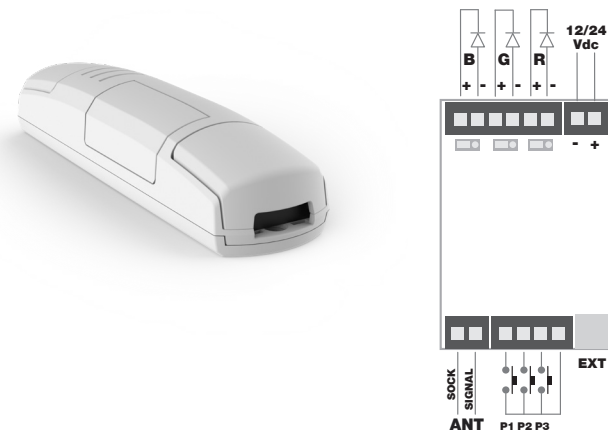Used in conjunction with Top-V8 / EXT4 and Top-A / EXT4

Code	PLANO-MASTER
Power supply	12-24 Vdc
Output	30 cm cable with connector for TOP-A/EXT
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	433.920 MHz 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

PLANO-MASTER

SLAVE - TOP-A/EXT4

12-24 Vdc Input	**3 LED CC** Output	Extender	

TOP-A/EXT4

3Power extender control unit for Top-A0307/3, Top-A0509/3 and Plano/Master. 12 to 36Vdc power supply. Three output manage LEDs with constant current 350-700mA or 500-900mA (can be selected with jumper for each output). Connection between Master and Extender with 6 wires cable and RJ11 connector.

Code	TOP-A/0307EXT4 TOP-A/0509EXT4
Power supply	12-36Vdc
Output	4 x 350/700mA 4 x 500/900mA
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

Connection cables for TOP Extender

Code: Wi-Top30
Connection cable. Length 30 cm.

Code: Wi-Top100
Connection cable. Length 100 cm.

Code: Wi-Top500
Connection cable. Length 5m

Code: Wi-Top1000
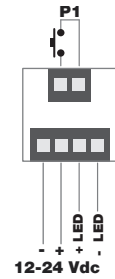Connection cable. Length 10m

Constant voltage LED Control
Dimmer Led 12-24Vdc

MCX-V6

| 12-24 Vdc Input | 1 LED 12-24 Output | Dimmer | Wired | Radio RF |

Control unit with dimmer function. 12 to 24Vdc power supply. One output to manage LED with constant voltage 12-24Vdc, max 6A. Radio receiver 433.92MHz. One wired input.
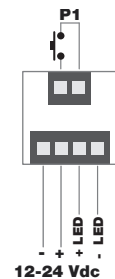
Code	MCX-V6
Power supply	12-24 Vdc
Output	1 x Led 12-24 Vdc - Max 6A Max72W(12V), Max144W(24V)
Function	Dimmer
Programmable parameters	Timer On
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920mhz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

P1

LED LED
- + + -
12-24 Vdc

MCX-V6/C

| 12-24 Vdc Input | 1 LED 12-24 Output | Dimmer | Wired |

Control unit with dimmer function. 12 to 24Vdc power supply. One output to manage LED with constant voltage 12-24Vdc, max 6A. Version without radio receiver with one wired input.

Code	MCX-V6/C
Power supply	12-24 Vdc
Output	1 x Led 12-24 Vdc - Max 6A Max72W(12V), Max144W(24V)
Function	Dimmer
Programmable parameters	Timer On
Input	1 NO push button
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

P1

LED LED
- + + -
12-24 Vdc

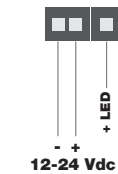# Constant voltage LED Control
Dimmer Led 12-24Vdc

PLANO-V5

| 12-24 Vdc Input | 1 LED 12-24 Output | Dimmer | Radio RF |

Ultra-Slim Control unit with dimmer function. 12 to 24Vdc power supply. One output to manage LED with constant voltage 12-24Vdc, max 5A. Radio receiver 433.92MHz. (Only Radio)
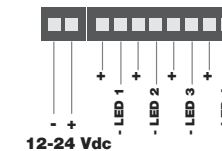
Code	PLANO-V5
Power supply	12-24 Vdc
Output	1 x Led 12-24 Vdc - Max 5A Max60W(12V), Max120W(24V)
Function	Dimmer
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	80x80x16 mm

LED LED
+ -
- +
12-24 Vdc

PLANO-V5/4BLE

| 12-24 Vdc Input | 4 LED 12-24 Output | Dimmer | Radio RF | App BLE |

Ultra-Slim control unit with dimmer function for LEDs with constant voltage. 12 to 24Vdc power supply. Four outputs, max 3A per output and max 5A in total. Radio receiver 433.92MHz. Integrated Bluetooth module for App OneBlue control.

Code	PLANO-V5/4BLE
Power supply	12-24 Vdc
Output	4 x Led 12-24 Vdc Max power / output: 3A Max total power: 5A
Function	Dimmer
No. Programmable transmitters	30
Radio frequency	Bluetooth 2,4GHz
Smart wireless	App OneBlue
Smart control	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	80x80x16 mm

+ + + +
- + LED 1 LED 2 LED 3 LED 4
- + - - - -
12-24 Vdc

Constant voltage LED Control
Dimmer Led 12-24Vdc

PLANO-V10/4

| 12-24 Vdc Input | 4 LED 12-24 Output | Dimmer | Wired | Radio RF |

Universal control unit for constant voltage LEDs 12-24Vdc, selectable software for the management of one to four LED outputs.
2 command modes: 1. wired push button (1 input), 2. Radio RF.

Code	PLANO-V10/4
Power supply	12-24 Vdc
Output	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: 1 channel Mode 2: 2 channels Mode 3: 3 channels Mode 4: 4 channels
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	80X80X16

1 channel
+ Led 1
Led 1 -
Led 1 -
Led 1 -
Led 1 -
+ Led 1
P1
- +
12-24 Vdc

2 channels
+ Led 1
Led 1 -
Led 1 -
Led 2 -
Led 2 -
+ Led 2
P1
- +
12-24 Vdc

3 channels
+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
+ Led 3
P1
- +
12-24 Vdc

4 channels
+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
Led 4 -
+ Led 3,4
P1
- +
12-24 Vdc

Constant voltage LED Control
Dimmer Led 12-24Vdc

PLANO-ONE/4

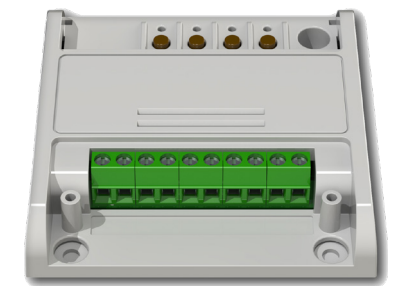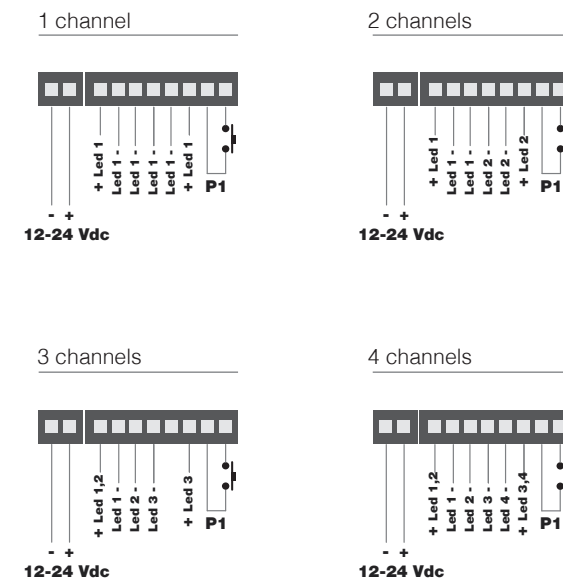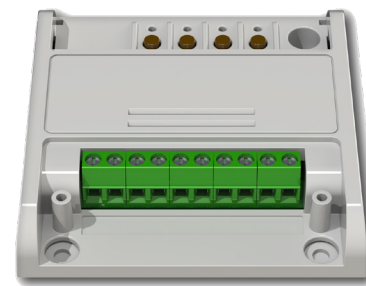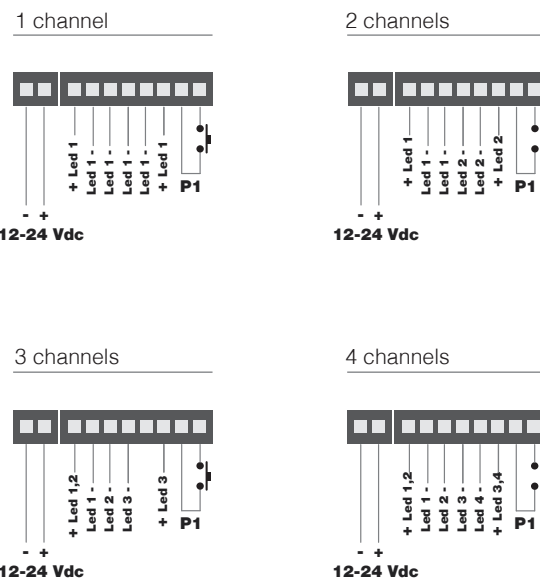| 12-24 Vdc Input | 4 LED 12-24 Output | Dimmer | Wired | Radio RF | App WiFi | Voice |

Universal control unit for constant voltage LEDs 12-24Vdc, selectable software for the management of one to four LED outputs.
4 command modes: 1. wired 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/4
Power supply	12-24 Vdc
Output	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: 1 channel Mode 2: 2 channels Mode 3: 3 channels Mode 4: 4 channels
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz 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

1 channel
+ Led 1
Led 1 -
Led 1 -
Led 1 -
Led 1 -
+ Led 1
P1
- +
12-24 Vdc

2 channels
+ Led 1
Led 1 -
Led 1 -
Led 2 -
Led 2 -
+ Led 2
P1
- +
12-24 Vdc

3 channels
+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
+ Led 3
P1
- +
12-24 Vdc

4 channels
+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
Led 4 -
+ Led 3,4
P1
- +
12-24 Vdc

Constant voltage LED Control
Dimmer Led 12-24Vdc

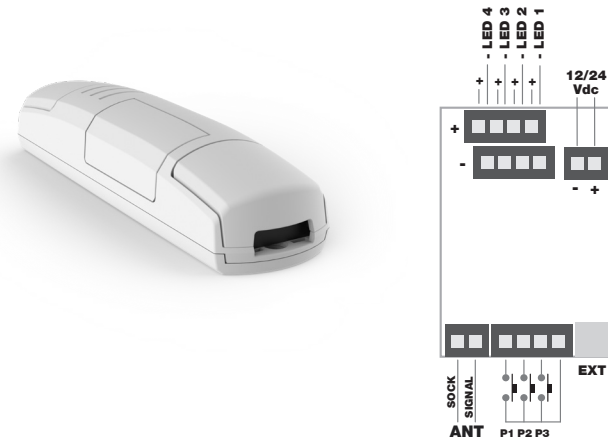| 12-24 Vdc Input | 4 LED 12-24 Output | Dimmer | Wired | Radio RF |

TOP-V8/4

Control unit with dimmer function for LEDs with constant voltage. 12 to 36Vdc power supply. Four outputs, max 8A per output and max 24A in total. Radio receiver 433.92MHz. Three wired inputs. Output for power extender.

Code	TOP-V8/4
Power supply	12-24Vdc
Output	4 x Led 12-24 Vdc Max power / output: 8A (96W with 12V, 192W- 24V) Max total power: 24A (288W with 12V, 576W - 24V)
Function	Dimmer
Input	3 NO push buttons P1: On-Off/Dimmer output 1 P2: On-Off/Dimmer output 2 P3: On-Off/Dimmer output 3
Programmable parameters	Timer On, Fade On, Fade Off, Last intensity value memory, Minimum intensity value.
No. Programmable transmitters	30
Radio frequency	433.920 Mhz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

TOP-V8/EXT4

| 12-24 Vdc Input | 4 LED 12-24 Output | Extender |

Power extender unit for Top-V8 and Plano Master. Power supply 12-36 Vdc. 4 outputs for constant voltage LEDs max 8A per output and total max 24A .It's possible to connect up to 10 TOP-V8/4EXT to each Master. Connection between Master and Extender with 6 wires cable and RJ11 connector

Code	TOP-V8/EXT4
Power supply	12-24Vdc
Output	4 x Led 12-24Vdc Max power / output: 8A (96W with 12V, 192W - 24V) Max total power: 24A (288W with 12V, 576W - 24V)
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

Connection cables for TOP Extender

Code: Wi-Top30
Connection cable. Length 30 cm..

Code: Wi-Top500
Connection cable. Length 5m

Code: Wi-Top100
Connection cable. Length 100 cm.

Code: Wi-Top1000
Connection cable. Length 10m

Constant voltage LED Control
CCT Led 12-24Vdc - Tunable white

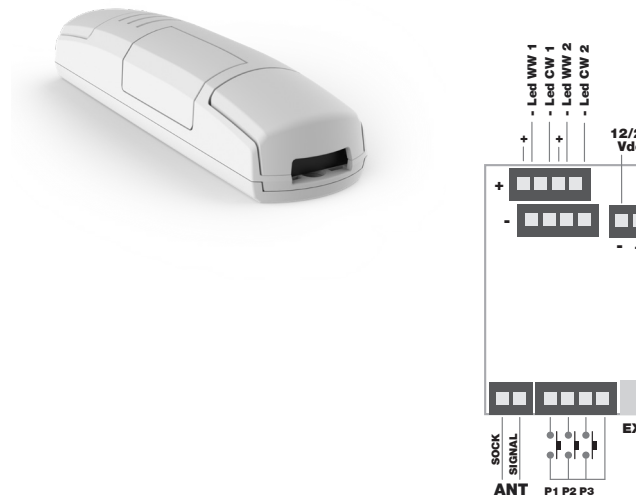| 12-24 Vdc Input | LED CCT Output | CCT | Wired | Radio RF |

TOP-V8/CCT2

Control unit with dimmer function and dynamic white control for CCT LEDs with constant voltage. 12 to 36 Vdc power supply. 4 outputs, max 8A per output (CW1,WW1,CW2,WW2) and total max power 24A. Radio receiver 433.92MHz. Two wired inputs. Output for power extender.

Code	TOP-V8/CCT2
Power supply	12-24Vdc
Output	4 x Led 12-24 V - 2 Channels CCT Max power / output: 8A (96W with 12V, 192W with 24V) Max total power: 24A (288W with 12V, 576W with 24V)
Function	CCT Control
Input	3 NO push buttons
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

TOP-V8/EXT4

| 12-24 Vdc Input | 4 LED 12-24 Output | Extender |

Power extender unit for Top-V8 and Plano Master. Power supply 12-36 Vdc. 4 outputs for constant voltage LEDs max 8A per output and total max 24A .It's possible to connect up to 10 TOP-V8/4EXT to each Master. Connection between Master and Extender with 6 wires cable and RJ11 connector

Code	TOP-V8/EXT4
Power supply	12-24Vdc
Output	4 x Led 12-24Vdc Max power / output: 8A (96W with 12V, 192W - 24V) Max total power: 24A (288W with 12V, 576W - 24V)
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

Connection cables for TOP Extender

Code: Wi-Top30
Connection cable. Length 30 cm..

Code: Wi-Top500
Connection cable. Length 5m

Code: Wi-Top100
Connection cable. Length 100 cm.

Code: Wi-Top1000
Connection cable. Length 10m

| 12-24 Vdc Input | LED RGBW Output | RGB/W | Wired | Radio RF |

TOP-V8/RGBW

Control unit with dimmer function and colour control for RGB and RGBW LEDs with constant voltage. 12 to 36Vdc power supply. Four outputs, max 8A per output (R,G,B,W) and max 24A in total. Radio receiver 433.92MHz. Three wired inputs. Output for power extender.

Code	TOP-V8/RGBW
Power supply	12-24Vdc
Output	4 x Led 12-24 Vdc Max power / output: 8A (96W with 12V, 192W - 24V) Max total power: 24A (288W with 12V, 576W - 24V)
Function	Mode 1: RGB Mode 2: RGBW (W=W) Mode 3: RGBW (W=W+RGB)
Animations	Dynamic cycles with 7 color variations and programmable speeds
Programmable parameters	Timer On, Fade On, Fade Off, Last intensity value memory, Minimum intensity value.
Input	P1: On-Off/Dimmer P2: Color change P3: Play-Stop dynamic cycle
No. Programmable transmitters	30
Radio frequency	433.920 Mhz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

| 12-24 Vdc Input | 4 LED 12-24 Output | Extender |

TOP-V8/EXT4

Power extender unit for Top-V8 and Plano Master. Power supply 12-36 Vdc. 4 outputs for constant voltage LEDs max 8A per output and total max 24A .It's possible to connect up to 10 TOP-V8/4EXT to each Master. Connection between Master and Extender with 6 wires cable and RJ11 connector.

Code	TOP-V8/4/EXT4
Power supply	12-24Vdc
Output	4 x Led 12-24 Vdc Max power / output: 8A (96W with 12V, 192W - 24V) Max total power: 24A (288W with 12V, 576W - 24V)
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

Connection cables for TOP Extender

Code: Wi-Top30
Connection cable. Lenght 30 cm.

Code: Wi-Top100
Connection cable. Lenght 100 cm.

Code: Wi-Top500
Connection cable. Lenght 5m

Code: Wi-Top1000
Connection cable. Lenght 10m
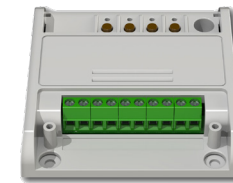

| 12-24 Vdc Input | LED RGBW Output | RGB/W | Radio RF | App BLE |

PLANO-V5/RGBW/BLE

Control unit for RGB or RGBW constant voltage LEDs.
Color control and dynamic cycles with 7 color variations and 7 programmable speeds . 12 to 24Vdc power supply. 3 outputs, max 3A per output (R,G,B,W) and max total 5A. Radio receiver 433.92MHz. Integrated Bluetooth module for App OneBluecontrol.
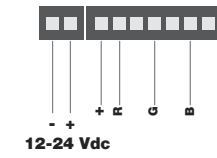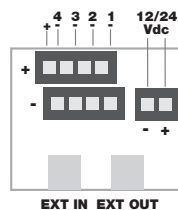
Code	PLANO-V5/RGBW/BLE
Power supply	12-24 Vdc
Output	4 x Led 12-24 Vdc R,G,B,W Max power / output: 2,5A Max total power: 5A)
Function	Mode 1: RGB Mode 2: RGBW (W=W) Mode 3: RGBW (W=W+RGB)
No. Programmable transmitters	30
Radio frequency	433.920mhz ISM
Smart wireless	Bluetooth 2,4GHz
Smart control	App OneBlue
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	80x80x16 mm

Constant voltage LED Control
12-24Vdc LED Universal controller

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
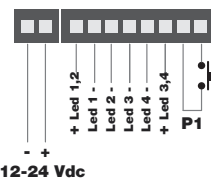
Universal control unit for constant voltage LEDs 12-24Vdc, selectable software:
1. Single color dimmer (4 synchronized outputs Max 5A/out, Max total 4 outs 10A),
2. CCT tunable white (1 out warm white Max 5A, 1 cold white Max 5A),
3. RGB (3 outs Max 5A/out, Max total 3 outs 8A),
4. RGBW (4 outs Max 5A/outs, Max total 10A).
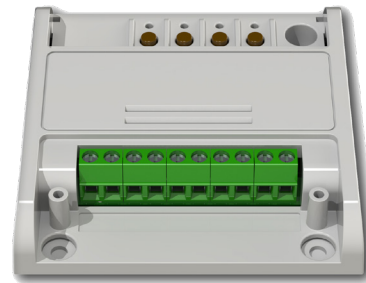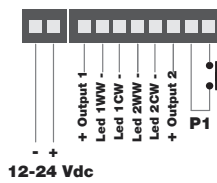4 command modes: 1. wires push button (1 input),
2. Radio RF, 3. Remote control Wi-Fi with App iOS and Android, 4. Voice command copatible with Google Home and Alexa Amazon

Code	PLANO-ONE
Power supply	12-24 Vdc
Output	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	433.920 MHz 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

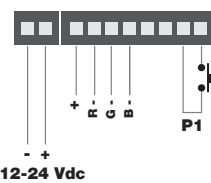Dimmer single-color
CCT

+ Led 1,2
Led 1 -
Led 2 -
Led 4 -
+ Led 3,4
P1
- +
12-24 Vdc

+ Output 1
Led 1WW -
Led 1CW -
Led 2WW -
Led 2CW -
+ Output 2
P1
- +
12-24 Vdc

RGB
RGBW

+
R -
G -
B -
P1
- +
12-24 Vdc

+
R -
G -
B -
W -
P1
- +
12-24 Vdc

Constant voltage LED Control
12-24Vdc LED Universal controller

PLANO-V10/UNI | 12-24 Vdc Input | LED 12-24 Output | LED RGBW Output | LED CCT Output | Dimmer | CCT | RGB/W | Wired | Radio RF

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).
2 command modes: 1. wires push button (1 input),
2. Radio RF.

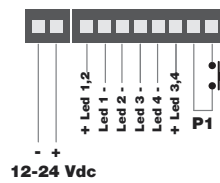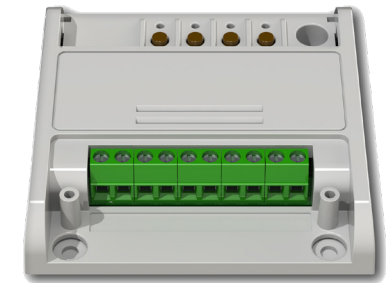|	
Code	PLANO-V10/UNI
Power supply	12-24 Vdc
Output	x Led 12-24 Vdc Max power / output: 5A (60W with 12V, 120W with 24V) Max total power: 10A (120W with 12V, 240W with 24V)
Selectable function	Mode 1: Dimmer Mode 2: W=50%CW + 50%WW Mode 3: W=100%CW + 100%WW Mode 4: RGB Mode 5: RGBW (W=W) Mode 6: RGBW (W=W+RGB)
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	80X80X16

Dimmer single-color
CCT

+ Led 1,2
Led 1 -
Led 2 -
Led 4 -
+ Led 3,4
P1
- +
12-24 Vdc

+ Output 1
Led 1WW -
Led 1CW -
Led 2WW -
Led 2CW -
+ Output 2
P1
- +
12-24 Vdc

RGB
RGBW

+
R -
G -
B -
P1
- +
12-24 Vdc

+
R -
G -
B -
W -
P1
- +
12-24 Vdc

Constant voltage LED Control
12-24Vdc LED Universal controller

NEXTA TECH

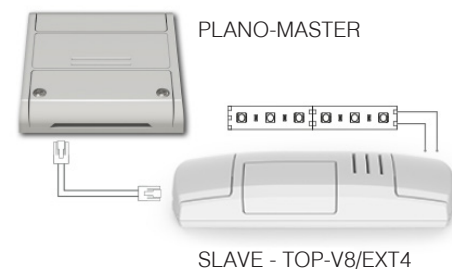| PLANO-MASTER | 12-24 Vdc Input | Dimmer | CCT | RGB/W | Wired | Radio RF | App WiFi | Voice |

Universal control unit for constant voltage LEDs 12-24Vdc, selectable software: 1. Single color dimmer, 2. CCT tunable white, 3. RGB, 4. RGBW.
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. Connection cable (lenght 30 cm) to the power extender TOP-V8/4EXT included.

Code	PLANO-MASTER
Power supply	12-24 Vdc
Output	30 cm cable with connector for Top-EXT4
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	433.920 MHz 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

PLANO-MASTER

SLAVE - TOP-V8/EXT4

| TOP-V8/EXT4 | 12-24 Vdc Input | 4 LED 12-24 Output | Extender |

Power extender unit for Top-V8 and Plano Master. Power supply 12-36 Vdc. 4 outputs for constant voltage LEDs max 8A per output and total max 24A .It's possible to connect up to 10 TOP-V8/4EXT to each Master. Connection between Master and Extender with 6 wires cable and RJ11 connector.

Code	TOP-V8/4/EXT4
Power supply	12-24Vdc
Output	4 x Led 12-24Vdc Max power / output: 8A (96W with 12V, 192W - 24V) Max total power: 24A (288W with 12V, 576W - 24V
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

4 3 2 1   12/24 Vdc
+
-
- +
EXT IN EXT OUT

Connection cables for TOP Extender

Code: Wi-Top30
Connection cable. Length 30 cm.

Code: Wi-Top100
Connection cable. Length 100cm.

Code: Wi-Top500
Connection cable. Length 5m

Code: Wi-Top1000
Connection cable. Length 10m

Constant voltage LED Control
Dimmer Led 12-24Vdc

NEXTA TECH

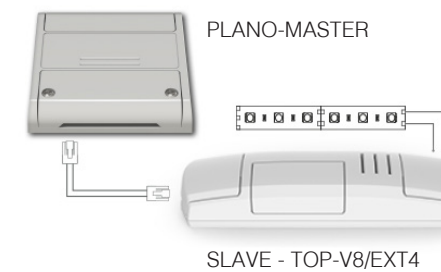| PLANO-MASTER/4 | 12-24 Vdc Input | 4 LED 12-24 Output | Dimmer | Wired | Radio RF | App WiFi | Voice |

Universal control unit for constant voltage LEDs 12-24Vdc, selectable software for the management of one to four LED outputs. 2 command modes: 1. wires push button (1 input), 2. Radio RF. Connection cable (length 30 cm) to the power extender TOP-V8/4EXT included.

Code	PLANO-MASTER/4
Power supply	12-24 Vdc
Output	30 cm cable with connector for Top-EXT4
Selectable function	Mode 1: 1 channel Mode 2: 2 channels Mode 3: 3 channels Mode 4: 4 channels
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz 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

PLANO-MASTER

SLAVE - TOP-V8/EXT4

| TOP-V8/EXT4 | 12-24 Vdc Input | 4 LED 12-24 Output | Extender |

Power extender unit for Top-V8 and Plano Master. Power supply 12-36 Vdc. 4 outputs for constant voltage LEDs max 8A per output and total max 24A .It's possible to connect up to 10 TOP-V8/4EXT to each Master. Connection between Master and Extender with 6 wires cable and RJ11 connector.

Code	TOP-V8/4/EXT4
Power supply	12-24Vdc
Output	4 x Led 12-24Vdc Max power / output: 8A (96W with 12V, 192W - 24V) Max total power: 24A (288W with 12V, 576W - 24V
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35

4 3 2 1   12/24 Vdc
+
-
- +
EXT IN EXT OUT

Connection cables for TOP Extender

Code: Wi-Top30
Connection cable. Length 30 cm.

Code: Wi-Top100
Connection cable. Length 100cm.

Code: Wi-Top500
Connection cable. Length 5m

Code: Wi-Top1000
Connection cable. Length 10m

Constant voltage LED Control
Power supply and control Led 24V

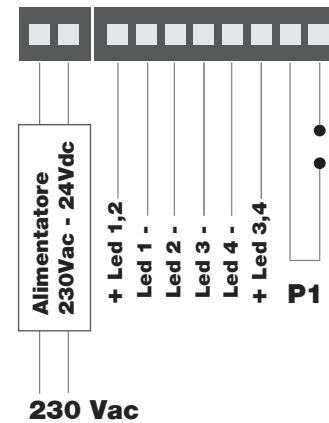| 12-24 Vdc Input | LED 12-24 Output | LED RGBW Output | LED CCT Output | Dimmer | CCT | RGB/W | Wired | Radio RF | App WiFi | Voice |

LB-50/One

Control unit for 24Vdc LEDs, 4 outputs with settable mode for white or single-color LEDs, CCT, RGB and RGBW. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 50W.

LB-100/One

Control unit for 24Vdc LEDs, 4 outputs with settable mode for white or single-color LEDs, CCT, RGB and RGBW. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 100W.

LB-150/One

Control unit for 24Vdc LEDs, 4 outputs with settable mode for white or single-color LEDs, CCT, RGB and RGBW. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 150W.

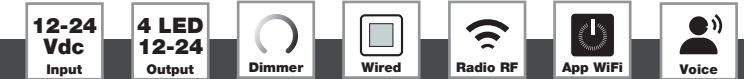| Code	LB-50 / -100 / -150 /One
Power supply	230 Vac
Integrated power supply	50 W / 100W / 150W
Load	Led 24 Vdc Max 50W
Settable function	Dimmer 1 output, CCT, RGB/W
Inputs	1 NO push button
No. Prog. transmitters	30
Radio Frequency	433.920 MHz ISM
WiFi Frequency	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice Control	Google home, Alexa Amazon
IP protection	IP55
Operating Temperature	-20 +55 °C
Dimensions	310x70x80 mm

To order the radio versions without Smart WiFi, remove "/ONE" from the code

CONNECTIONS

Alimentatore 230Vac - 24Vdc

+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
Led 4 -
+ Led 3,4

P1

230 Vac

Constant voltage LED Control
Power supply and control Led 24V

| 12-24 Vdc Input | 4 LED 12-24 Output | Dimmer | Wired | Radio RF | App WiFi | Voice |

LB-DIM50/One

Control unit for 4 single or synchronized Led lights 24V with On-Off-Dimmer function. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 50W.

LB-DIM100/One

Control unit for 4 single or synchronized Led lights 24V with On-Off-Dimmer function. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 100W.

LB-DIM150/One

Control unit for 4 single or synchronized Led lights 24V with On-Off-Dimmer function. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 150W.

Code	LB-DIM50 / 100 / 150/One
Power supply	230 Vac
Integrated power supply	50 W / 100W / 150W
Load	Led 24 Vdc Max 50W
Settable function	Dimmer 1,2,3,4 outputs
Inputs	1 NO push button
No. Prog. transmitters	30
Radio Frequency	433.920 MHz ISM
WiFi Frequency	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice Control	Google home, Alexa Amazon
IP protection	IP55
Operating Temperature	-20 +55 °C
Dimensions	310x70x80 mm

To order the radio versions without Smart WiFi, remove "/ONE" from the code

CONNECTIONS

Alimentatore 230Vac - 24Vdc

+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
Led 4 -
+ Led 3,4
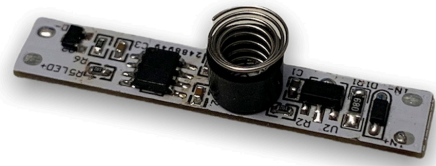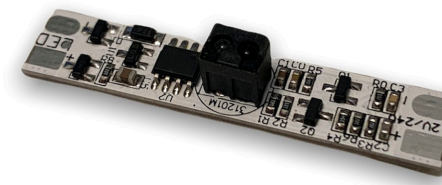
P1

230 Vac
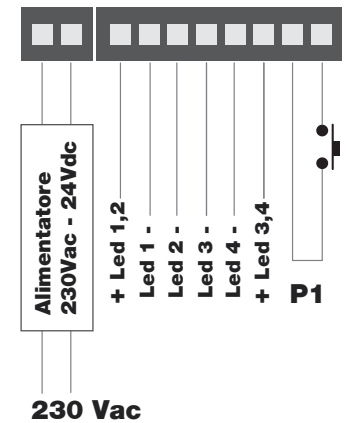
Constant voltage LED Control
Miniaturized control units for linear LED profiles

LINEAR TDIM/BA8

Miniaturized control unit for LED profiles. Single-color LED control with touch push button. 12-24Vdc power supply.

Code	LINEAR-TDIM/BA8
Power supply	12-24 Vdc
Load	max 3A (36W a 12V, 72W a 24V)
Function	On/Off, Dimmer
Operating Temperature	-20 +55 °C
Dimensions	46X8mm

LINEAR-PIR100

Miniaturized control unit for LED profiles. Single-color LED automatic control with PIR motion sensor. 12-24Vdc power supply.

Code	LINEAR-PIR100
Power supply	12-24 Vdc
Load	max 6A (72W a 12V, 144W a 24V)
Operating Temperature	-20 +55 °C
Dimensions	47X9mm

Constant voltage LED Control
Miniaturized control units for linear LED profiles

LINEAR-IR100

Miniaturized control unit for LED profiles. Single-color LED control with IR sensor. 12-24Vdc power supply.

Code	LINEAR-IR100
Power supply	12-24 Vdc
Load	max 5A (60W a 12V, 120W a 24V)
Operating Temperature	-20 +55 °C
Dimensions	47X9mm
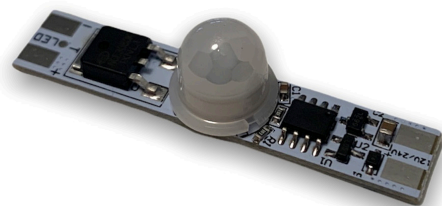
POWER SUPPLY 230VAC/24VDC IN IP55 PLASTIC BOX. AVAILABLE VERSIONS

Code	Input Voltage	Output Voltage	Power Output	Efficiency	Dimensions	IP rating
LB-50/PS	110-240Vac	24Vdc	50W	86%	310x70x80 mm	IP55
LB-100/PS	110-240Vac	24Vdc	100W	92%	310x70x80 mm	IP55
LB-150/PS	110-240Vac	24Vdc	150W	93%	310x70x80 mm	IP55
LB-200/PS	110-240Vac	24Vdc	200W	94%	310x70x80 mm	IP55

Line LB-/PS**

COMPACT POWER SUPPLY 230VAC/24VDC. AVAILABLE VERSIONS

Code	Input Voltage	Output Voltage	Power Output	Efficiency	Dimensions	IP rating
PS-COM-100-24	110-240Vac	24Vdc	100W	92%	208x27x20 mm	IP20

Line PS-COM-100-24

POWER SUPPLY 230VAC/24VDC IP67. AVAILABLE VERSIONS

Code	Input Voltage	Output Voltage	Power Output	Efficiency	Dimensions	IP rating
PS-LPV-35-24	110-240Vac	24Vdc	35W	85%	310x70x80 mm	IP67
PS-LPV-60-24	110-240Vac	24Vdc	60W	86%	310x70x80 mm	IP67
PS-XLG-100-24	110-240Vac	24Vdc	100W	92%	310x70x80 mm	IP67
PS-XLG-150-24	110-240Vac	24Vdc	150W	93%	310x70x80 mm	IP67
PS-XLG-200-24	110-240Vac	24Vdc	200W	94%	310x70x80 mm	IP67
PS-HLG-320-24	110-240Vac	24Vdc	320W	95%	310x70x80 mm	IP67

Line PS-LPV--24**

Line PS-XLG-*-24**

Line PS-HLG-*-24**

POWER SUPPLY 230VAC/24VDC WITH DALI INPUT. AVAILABLE VERSIONS

Code	Input Voltage	Output Voltage	Power Output	Efficiency	Dimensions	IP rating
PS-ELG-100-24DA	110-240Vac	24Vdc	35W	85%	310x70x80 mm	IP67
PS-ELG-240-24DA	110-240Vac	24Vdc	60W	86%	310x70x80 mm	IP67

Line PS-ELG-100-24DA

Line PS-ELG-240-24DA

BLINDS AND SHUTTERS CONTROL

ELECTRIC CURTAINS
AND ROLLING BLINDS
CONTROL

ROLLING SHUTTERS
AND VENETIAN BLINDS
CONTROL

230Vac motors control
Electric blinds and shutters
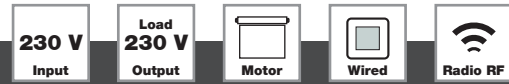
NEXTA TECH

| 230 V Input | Load 230 V Output | Motor | Wired | Radio RF |

MCX-M500

Control unit with motor function (open-close-stop / step / manual). 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Two wired inputs.

Code	MCX-M500
Power supply	110-240 Vac
Output	1 x Max 500W - 3 wires tubolar motors
Function	Open-stop-close
Input	2 NO push buttons
No. Programmable transmitters	30
Radio frequency	433.920MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

MCX-M/ONE

| 230 V Input | Load 230 V Output | Motor | Wired | Radio RF | App WiFi | Voice |

Control unit with motor function (open-close-stop / step / manual). 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Two wired inputs. 1 wired input. Integrated WiFi module for remote control by App OneSmart and voice command.

Code	MCX-M/ONE
Power supply	110-240 Vac
Output	1 x Max 5300W - 3 wires tubolar motors
Function	Open-stop-close
Input	2 NO push buttons
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
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

230Vac motors control
Electric blinds and shutters
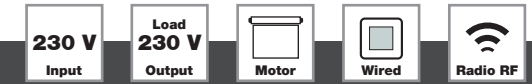
NEXTA TECH

| 230 V Input | Load 230 V Output | Motor | Wired | Radio RF |

TOP-M400

Control unit with motor function (step / manual). 110/240Vac power supply. 4 outputs to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Three wired inputs.
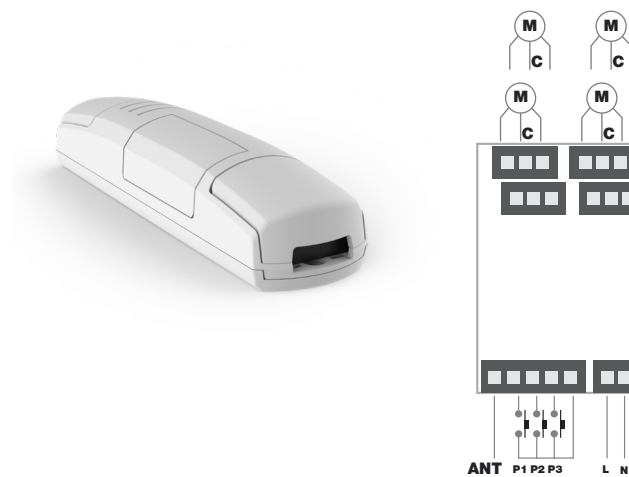
Code	TOP-M400
Power supply	110-240 Vac
Output	1 x Max 500W - 3 wires tubolar motors
Function	Open-stop-close
Input	3 programmable inputs as sensors or wired push command
Wired weather sensors	Wind - Sun -Rain
No. Programmable transmitters	30
Radio frequency	433.920MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35 mm

TOP-M400/ONE
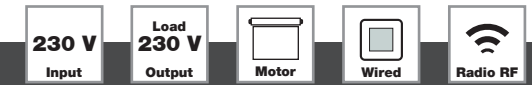
| 230 V Input | Load 230 V Output | Motor | Wired | Radio RF |

Control unit with motor function (step / manual). 110/240Vac power supply. 4 outputs to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Three wired inputs. Integrated WiFi module for remote control by App OneSmart and voice command.
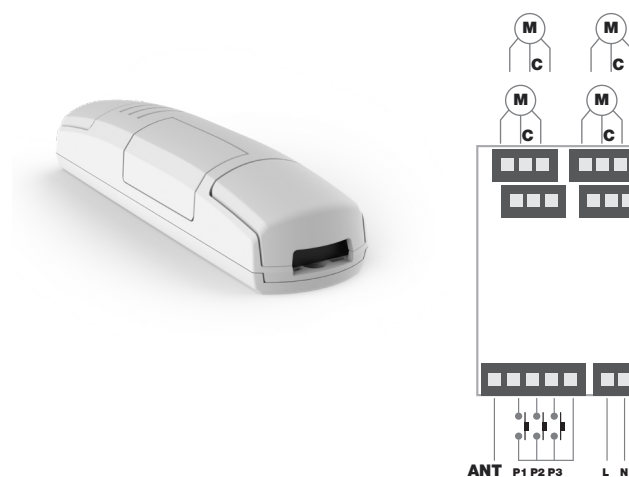
Code	TOP-M400/ONE
Power supply	110-240 Vac
Output	1 x Max 500W - 3 wires tubolar motors
Function	Open-stop-close
Input	3 programmable inputs as sensors or wired push command
Wired weather sensors	Wind - Sun -Rain
No. Programmable transmitters	30
Radio frequency	433.920MHz ISM
Wireless Smart	WiFi 2,4GHz
Smart remote control	App OneSmart
Voice commands	Google Home, Alexa Amazon
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	174x46x35 mm

230Vac motor control
Motors for venetian blinds

MCX-MVE
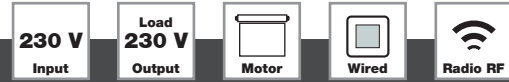
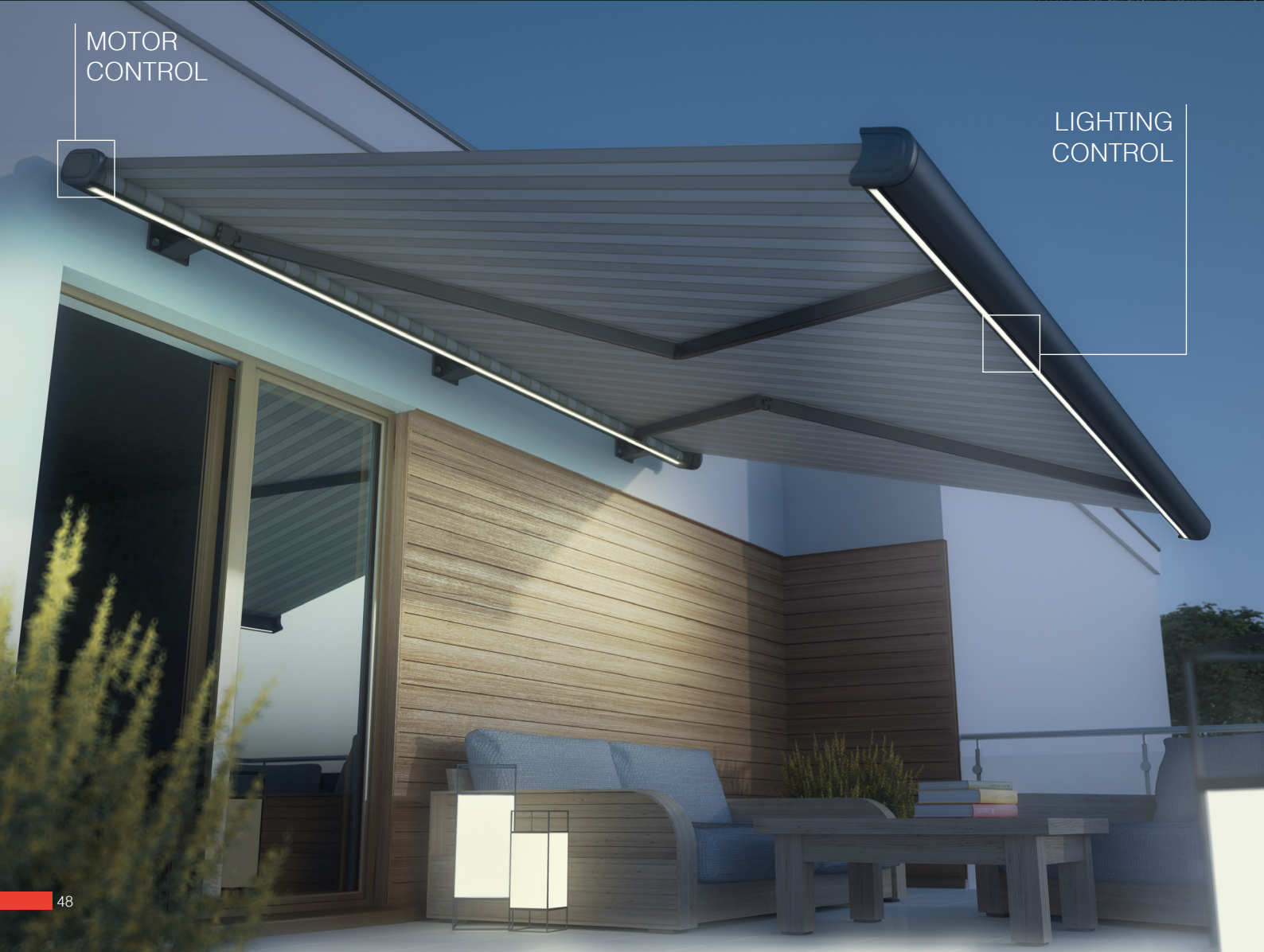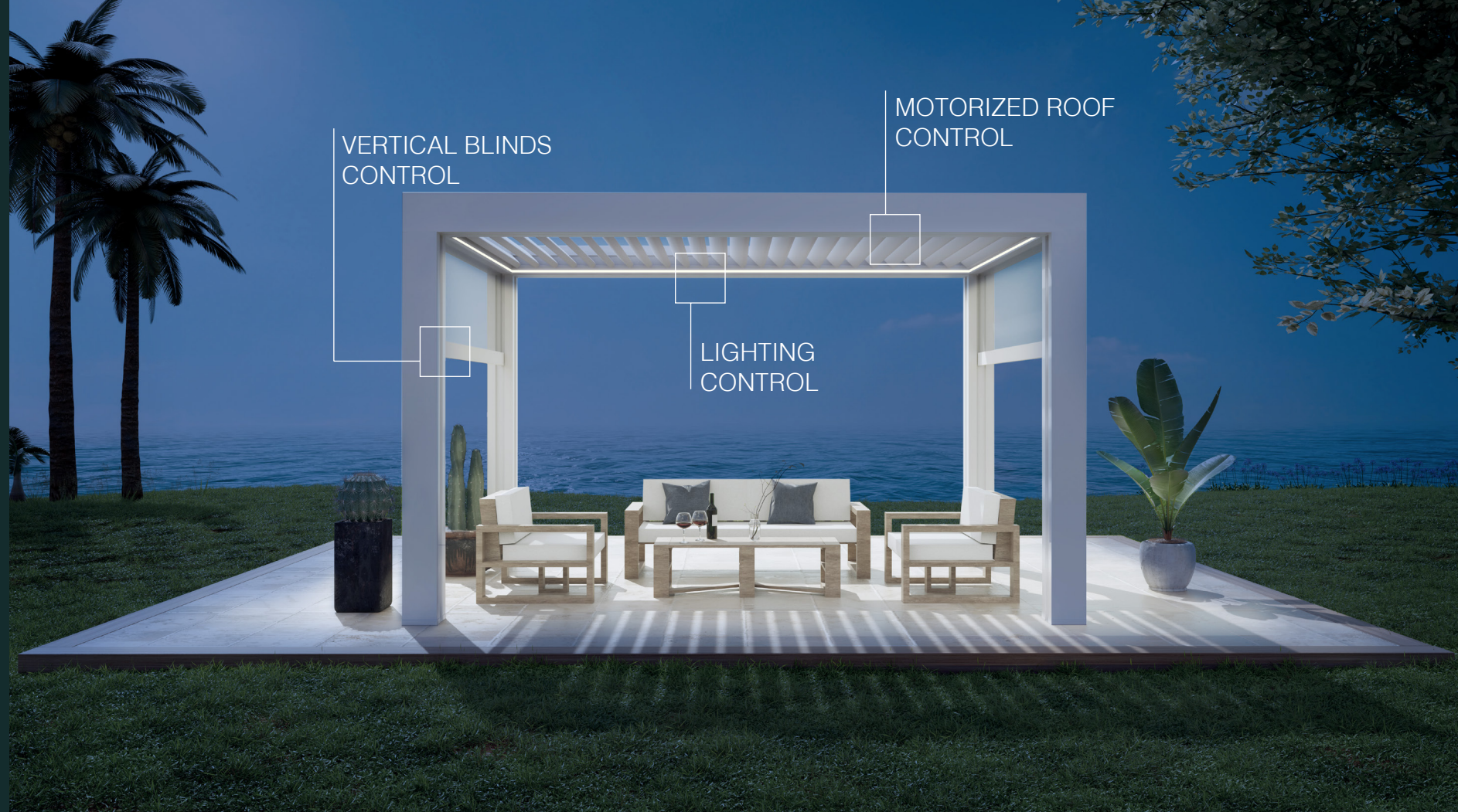|				
230 V Input	**Load 230 V** Output	Motor	Wired	Radio RF

Control unit for 230V motor for electric venetian blinds with slats tilt management. 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V).
Radio receiver 433.92MHz. Two wired inputs.

Code	MCX-MVE
Power supply	110-240 Vac
Output	1 x Max 500W - 3 wires tubolar motors
Function	Open-stop-close
Input	2 NO push buttons
No. Programmable transmitters	30
Radio frequency	433.920MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

MCX-MVE/ONE

230 V Input	**Load 230 V** Output	Motor	Wired	Radio RF	App WiFi	Voice

Control unit for 230V motor for electric venetian blinds with slats tilt management 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Two wired inputs. 1 wired input. Integrated WiFi module for remote control by App OneSmart and voice command.

Code	MCX-MVE/ONE
Power supply	110-240 Vac
Output	1 x Max 5300W - 3 wires tubolar motors
Function	Open-stop-close
Input	2 NO push buttons
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
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

PERGOLA AND AWNINGS CONTROL

VERTICAL BLINDS CONTROL

MOTORIZED ROOF CONTROL

LIGHTING CONTROL

MOTOR CONTROL

LIGHTING CONTROL

LIGHTING CONTROL

24V motor control
Control unit for adjustable slats
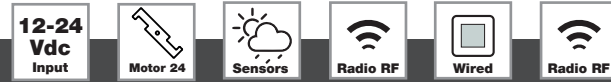
NEXTA T E C H

PRG-M24

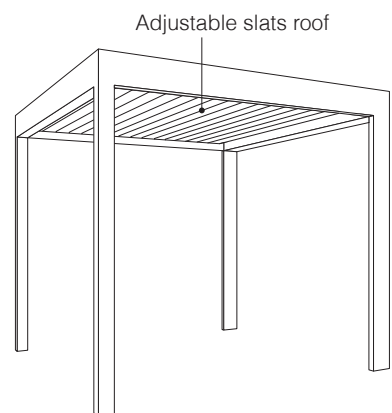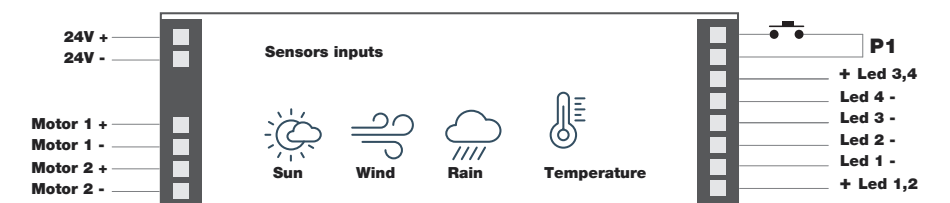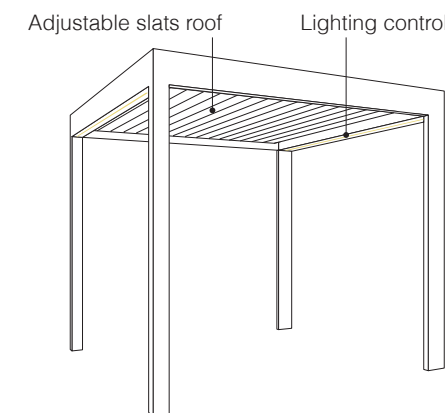|					
12-24 Vdc Input	Motor 24	Sensors	Radio RF	Wired	Radio RF

Control unit for 1 or 2 linear 24V motors for moving adjustable slats. Integrated radio receiver 433,92MHz, 2 wired inputs for push-button command. Inputs for sun, rain, wind and temperature sensors. 24V Power supply.

Code	PRG-M24
Power supply	24 Vdc
Motors	2 x Max 100W
Command inputs	2 NO Push buttons
Wired weather sensors	Wind or Sun Rain - Snow
Radio frequency	433.920 MHz ISM
Wireless Smart	-
Remote smart control	-
IP protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

PRG-M24/One

12-24 Vdc Input	Motor 24	Sensors	Radio RF	4 LED 12-24 Output	Dimmer	Wired	Radio RF

Control unit for 1 or 2 linear 24V motors for moving adjustable slats. Integrated radio receiver 433,92MHz, 2 wired inputs for push-button command, Smartphone control with WiFi - Cloud technology. Inputs for sun, rain, wind and temperature sensors. 24V Power supply.

Code	PRG-M24/One
Power supply	24 Vdc
Motors	2 x Max 100W
Command inputs	2 NO Push buttons
Wired weather sensors	Wind or Sun Rain - Snow
Radio frequency	433.920 MHz ISM
Wireless Smart	WiFi 2,4GHz
Remote smart control	App OneSmart
IP protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

Adjustable slats roof

Electrical connections

24V +
24V -

Sensors inputs

Motor 1 +
Motor 1 -
Motor 2 +
Motor 2 -

Sun   Wind   Rain   Temperature

24V motor and constant voltage LED control
Control unit for adjustable slats

NEXTA T E C H

PRG-ML24

12-24 Vdc Input	Motor 24	Sensors	Radio RF	4 LED 12-24 Output	Dimmer	Wired	Radio RF
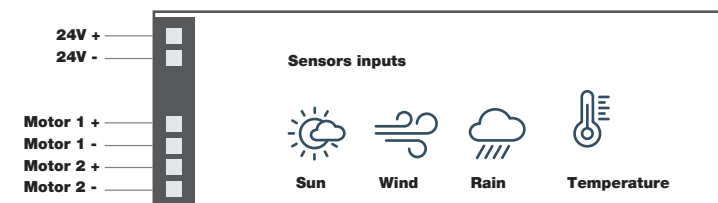
Control unit for 1 or 2 linear 24V motors for moving adjustable slats. Integrated radio receiver 433,92MHz, 2 wired inputs for push-button command. Inputs for sun, rain, wind and temperature sensors. 24V Power supply.

Code	PRG-ML24
Power supply	24 Vdc
Motors	2 x Max 100W
Led lights	24 Vdc Max 120W/output Max 240W on 4 outputs Function On-Off-Dimmer
Command inputs	2 NO push buttons
Wired weather sensors	Wind or Sun, Rain - Snow
Radio frequency	433.920 MHz ISM
Wireless Smart	-
Remote smart control	-
IP Protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

PRG-ML24/One

12-24 Vdc Input	Motor 24	Sensors	Radio RF	4 LED 12-24 Output	Dimmer	Wired	Radio RF	App WiFi	Voice

Control unit for 1 or 2 linear 24V motors for moving adjustable slats. Integrated radio receiver 433,92MHz, 2 wired inputs for push-button command, Smartphone control with WiFi - Cloud technology. Inputs for sun, rain, wind and temperature sensors. 24V Power supply.
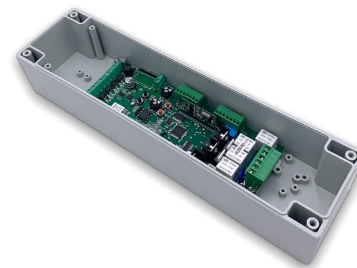
Code	PRG-ML24/One
Power supply	24 Vdc
Motors	2 x Max 100W
Command inputs	2 NO Push buttons
Wired weather sensors	Wind or Sun Rain - Snow
Radio frequency	433.920 MHz ISM
Wireless Smart	WiFi 2,4GHz
Remote smart control	App OneSmart
IP protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

Adjustable slats roof   Lighting control

Electrical connections

24V +
24V -

Sensors inputs

Motor 1 +
Motor 1 -
Motor 2 +
Motor 2 -

Sun   Wind   Rain   Temperature

P1
+ Led 3,4
Led 4 -
Led 3 -
Led 2 -
Led 1 -
+ Led 1,2

230V motor and constant voltage LED control
Control units for retractable fabric roof

SCREEN-ML

| 230 Vac Input | Motor 230 | Sensors | Radio RF | 4 LED 12-24 Output | Dimmer | Wired | Radio RF |

Control unit for 1 tubular 230V V motor for moving a retractable fabric roof and 3 single or synchronized Led lights 24V with On-Off-Dimmer function. Integrated radio receiver 433,92MHz and two wired inputs that can be set for weather sensors or wired commands.

Code	SCREEN-ML
Power supply	230 Vac
Motors	1 x Max 1000W
Led lights	24 Vdc Max 120W/output Max 240W on 3 outputs Function On-Off-Dimmer
Command inputs	2 inputs that can be set as wired or sensor control
Wired weather sensors	Wind - Sun -Rain
Radio frequency	433.920 MHz ISM
Wireless Smart	-
Remote smart control	-
IP Protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

SCREEN-ML/ONE

| 230 Vac Input | Motor 230 | Sensors | Radio RF | 3 LED 12-24 Output | Dimmer | Wired | Radio RF | App WiFi | Voice |

Control unit for 1 tubular 230V V motor for moving a retractable fabric roof and 3 single or synchronized Led lights 24V with On-Off-Dimmer function. Integrated radio receiver 433,92MHz, Smartphone control with WiFi-Cloud technology. Two wired inputs that can be set for weather sensors or wired commands.

Code	SCREEN-ML/ONE
Power supply	230 Vac
Motors	1 x Max 1000W
Led lights	24 Vdc Max 120W/output Max 240W on 3 outputs Function On-Off-Dimmer
Command inputs	2 inputs that can be set as wired or sensor control
Wired weather sensors	Wind - Sun -Rain
Radio frequency	433.920 MHz ISM
Wireless Smart	WiFi 2,4 GHz
Remote smart control	App OneSmart
IP Protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

Retractable fabric roof control   Lighting control

Electrical connections

230V L N — Sensors inputs — Wind — Rain — MOT 230V — 24V + / 24V - / + Led / + Led / Led 3 - / Led 2 - / Led 1 -

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230V motor control
Control units for vertical screens

SCREEN-M400

| 230 Vac Input | Motor 230 | Sensors | Radio RF | Wired | Radio RF |

Control unit for 4 tubular 230V motors. Integrated radio receiver 433,92MHz. Three wired inputs that can be set for weather sensors or wired commands.

Code	SCREEN-M400
Power supply	230 Vac
Motors	4 x Max 500W.
Command inputs	4 inputs that can be set as wired or sensor control
Wired weather sensors	Wind - Sun -Rain
Radio frequency	433.920 MHz ISM
Wireless Smart	-
Remote smart control	-
IP protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

SCREEN-M400/One

| 230 Vac Input | Motor 230 | Sensors | Radio RF | Wired | Radio RF | App WiFi | Voice |

Control unit for 4 tubular 230V motors. Integrated radio receiver 433,92MHz, Smartphone control with WiFi-Cloud technology. Three wired inputs that can be set for weather sensors or wired commands.

Code	SCREEN-M400/ONE
Power supply	230 Vac
Motors	4 x Max 500W.
Command inputs	4 inputs that can be set as wired or sensor control
Wired weather sensors	Wind - Sun -Rain
Radio frequency	433.920 MHz ISM
Wireless Smart	WiFi 2,4 GHz
Remote smart control	App OneSmart
IP protection	IP55
Working temperature	-20 +55 °C
Dimensions	310x70x80 mm

Vertical screens control

Electrical connections

230V L N — Sensors inputs — Sun — Wind — Rain — M 1 230V / M 2 230V / M 3 230V / M 4 230V

230Vac motors control
Electric blinds and shutters

MCX-MAW
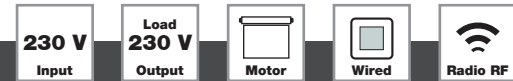
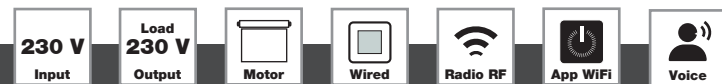| 230 V Input | Load 230 V Output | Motor | Wired | Radio RF |

Control unit with motor function (open-close-stop / step / manual). 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Two wired inputs that can be set for weather sensors or wired commands.
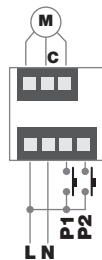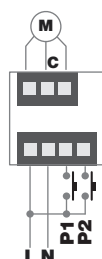
Code	MCX-MAW
Power supply	110-240 Vac
Output	1 x Max 500W - 3 wires tubolar motors
Function	Open-stop-close
Input	2 inputs that can be set as wired or sensor control
Wired weather sensors	Wind - Rain - Sun
No. Programmable transmitters	30
Radio frequency	433.920MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

MCX-MAW/ONE

| 230 V Input | Load 230 V Output | Motor | Wired | Radio RF | App WiFi | Voice |

Control unit with motor function (open-close-stop / step / manual). 110/240Vac power supply. 1 output to manage motors with integrated limit switch with maximum power 500W (230V). Radio receiver 433.92MHz. Two wired inputs that can be set for weather sensors or wired commands. Integrated WiFi module for remote control by App OneSmart and voice command.

Code	MCX-MAW/ONE
Power supply	110-240 Vac
Output	1 x Max 5300W - 3 wires tubolar motors
Function	Open-stop-close
Input	2 inputs that can be set as wired or sensor control
Wired weather sensors	Wind - Rain - Sun
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
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

Constant voltage LED Control
Power supply and control Led 24V

AVAILABLE VERSIONS

LB-50/One

Control unit for 24Vdc LEDs, 4 outputs with settable mode for white or single-color LEDs, CCT, RGB and RGBW. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 50W.

LB-100/One

Control unit for 24Vdc LEDs, 4 outputs with settable mode for white or single-color LEDs, CCT, RGB and RGBW. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 100W.

LB-150/One

Control unit for 24Vdc LEDs, 4 outputs with settable mode for white or single-color LEDs, CCT, RGB and RGBW. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 150W.

LB-DIM50/One

Control unit for 4 single or synchronized Led lights 24V with On-Off-Dimmer function. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 50W.

LB-DIM100/One

Control unit for 4 single or synchronized Led lights 24V with On-Off-Dimmer function. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 100W.

LB-DIM150/One

Control unit for 4 single or synchronized Led lights 24V with On-Off-Dimmer function. 433.92MHz radio receiver. 1 wired input settable as button or switch. Integrated WiFi module for remote control via OneSmart App and voice control. Integrated power supply, max 150W.

Code	LB-50 / -100 / -150 /One	LB-DIM50 / 100 / 150/One
Power supply	230 Vac	230 Vac
Integrated power supply	50 W / 100W / 150W	50 W / 100W / 150W
Load	Led 24 Vdc Max 50W	Led 24 Vdc Max 50W
Settable function	Dimmer 1 output, CCT, RGB/W	Dimmer 1,2,3,4 outputs
Inputs	1 NO push button	1 NO push button
No. Prog. transmitters	30	30
Radio Frequency	433.920 MHz ISM	433.920 MHz ISM
WiFi Frequency	WiFi 2,4GHz	WiFi 2,4GHz
Smart remote control	App OneSmart	App OneSmart
Voice Control	Google home, Alexa Amazon	Google home, Alexa Amazon
IP protection	IP55	IP55
Operating Temperature	-20 +55 °C	-20 +55 °C
Dimensions	310x70x80 mm	310x70x80 mm

To order the radio versions without Smart WiFi, remove "/ONE" from the code
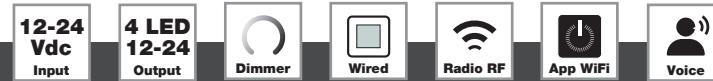
CONNECTIONS

Alimentatore 230Vac - 24Vdc
+ Led 1,2
Led 1 -
Led 2 -
Led 3 -
Led 4 -
+ Led 3,4
P1

230 Vac
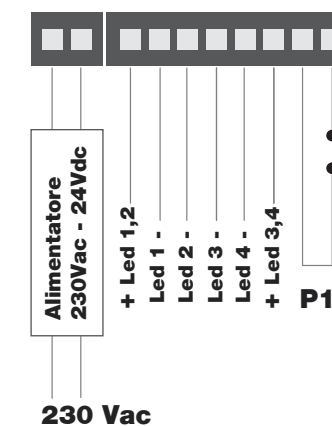
Constant voltage LED Control
Dimmer Led 12-24Vdc

STILO-100-1/ONE

12-24 Vdc Input	4 LED 12-24 Output	Dimmer	Wired	Radio RF	App WiFi	Voice

Control unit for one 12-24Vdc constant voltage LED line, 12-24Vdc power supply. On-Off and dimmer function.
3 command modes: 1. Radio RF,2. Remote control Wi-Fi with App iOS and Android, 3. Voice command compatible with Google Home and Alexa Amazon

Code	STILO-100-1/ONE
Power supply	24 Vdc
Output	1 x Led 24 Vdc Max power: 4A (96W with 24V)
Input	-
No. Programmable transmitters	30
Radio frequency	433.920 MHz 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	35X35X400mm

STILO-100-2/ONE

12-24 Vdc Input	4 LED 12-24 Output	Dimmer	Wired	Radio RF	App WiFi	Voice

Control unit for one 12-24Vdc constant voltage LED line, 12-24Vdc power supply. On-Off and dimmer function.
3 command modes: 1. Radio RF,2. Remote control Wi-Fi with App iOS and Android, 3. Voice command compatible with Google Home and Alexa Amazon

Code	STILO-100-2/ONE
Power supply	12-24 Vdc
Output	2 x Led 12-24 Vdc Max power / output: 5A (120W with 24V) Max total power: 8A (196W with 24V)
Input	-
No. Programmable transmitters	30
Radio frequency	433.920 MHz 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	35X35X600mm

CONTROL ACCESSORIES
Sensors and remote control

SENSORS

MT-W

Anemometer. Wind speed sensor with wired contact 200mA 100Vdc. Max length connection cable 4m.
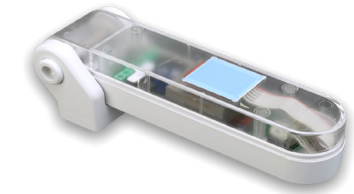
MT-R

Wired rain sensor with heating function, power supply 230Vac.

MT-WS

Anemometer and sun sensor. Wind speed sensor with wired contact 200mA 100Vdc and light sensor. Power supply 12-24Vdc.

MT-100

Temperature sensor, cable length 100 cm. In combination with the rain sensor detects ice and snow.

RECOMMENDED TRANSMITTERS

HOBLO-80 LINE

Product code:
HB80-PRG200, page 67

OPTIMA LINE

Product code:
OPT-2G, OPT-4G, OPT-8G, OPT-2G/PW, OPT-4G/PW, OPT-8G/PW, page 71

HOBLO-80 LINE

Product code:
LINEA-4R, LINEA-4R/W, LINEA-4R/OR, page 75

GATES AND DOOR CONTROL

INDUSTRIAL DOOR CONTROL

GARAGE DOOR CONTROL

ELECTRIC LOCK CONTROL

GATES CONTROL

PLANO-LOCK1224

12-24 Vdc Input | Contact NO Output | Impulse | Radio RF
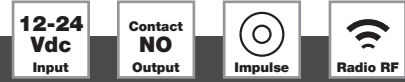
Control unit with dry contact function. 12/24 Vac/dc power supply. 1 output with normally open contact. Radio receiver 433.92MHz.

Code	PLANO-LOCK1224
Power supply	12-24 Vac/dc
Outputs	1 NO contact max 1A (function START) 1 NO contact max 1A (function STOP)
Input	2 programmable inputs with automation status function
Functions	1 Impulse, 1 lock function
Radiotransmitters allowed	30
Radio frequency	433.920 MHz ISM
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	80x80x16

12/24 VAC/DC 0V INPUT ANT
OUT NC (Stop)
OUT NO (Start)

PLANO-LOCK/ONE

Contact NO Output | Impulse | Radio RF | App WiFi | Voice
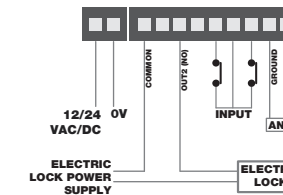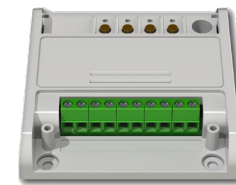
Control unit for gate automation control. Power supply 12-24 Vac/dc. One output with normally open contact for motor control, one output for connection on "stop" input for blocking function. 433.92MHz radio receiver. Integrated WiFi module for remote control via OneSmart App and voice control. Input for limit switch or gates status indicator to check the status of the device

Code	PLANO-LOCK/ONE
Power supply	12-24 Vac/dc
Outputs	1 NO contact max 1A (function START) 1 NO contact max 1A (function STOP)
Input	2 programmable inputs with automation status function
Functions	1 Impulse, 1 lock function
Radiotransmitters allowed	30
Radio frequency	433.920 MHz ISM
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	80x80x16

12/24 VAC/DC 0V INPUT ANT
OUT NC (Stop)
OUT NO (Start)

PLANO-LOCK2/ONE

Contact NO Output | Impulse | Radio RF | App WiFi | Voice

Control unit for gate automation control. Power supply 12-24 Vac/dc. Two outputs with normally open contact for motor control. 433.92MHz radio receiver. Integrated WiFi module for remote control via OneSmart App and voice control. Input for limit switch or gates status indicator to check the status of the device

Code	PLANO-LOCK2/ONE
Power supply	12-24 Vac/dc
Outputs	2 NO contact max 1A (Function START)
Input	2 programmable inputs with automation status function
Functions	1 Impulse, 1 lock function
Radiotransmitters allowed	30
Radio frequency	433.920 MHz ISM
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	80x80x16

12/24 VAC/DC 0V INPUT ANT
OUT2 NO (Start 2)
OUT1 NO (Start 1)

SENSA-R35/D

Position sensor (Horizontal/Vertical) for garage doors.

Code	SENSA-R35/D
Power supply	CR2032 battery
Radio frequency	433.920 MHz ISM
IP level	IP20
Dimensions	Diameter 38mm X 17mm
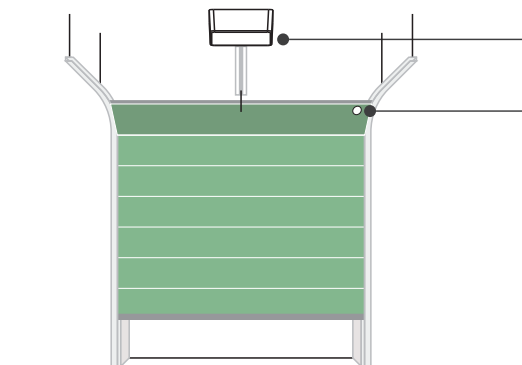
Industrial doors control
3 dry contacts wireless interface (Open/Stop/Close)

NEXTA T E C H

PLANO-LOCK3/ONE

| Contact NO Output | Impulse | Radio RF | App WiFi | Voice |

Control unit for gate automation control. Power supply 12-24 Vac/dc. Three output with normally open contact for motor control. 433.92MHz radio receiver. Integrated WiFi module for remote control via OneSmart App and voice control. Input for limit switch or gates status indicator to check the status of the device

Code	PLANO-LOCK3/ONE
Power supply	12-24 Vac/dc
Outputs	1 NO contact max 1A (Function OPEN) 1 NO contact max 1A (Function STOP) 1 NO contact max 1A (Function CLOSE)
Input	2 programmable inputs (NO/NC) with automation status function
Functions	1 Impulse, 1 lock function
Radiotransmitters allowed	30
Radio frequency	433.920 MHz ISM
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	80x80x16

12/24 VAC/DC   0V
COMMON
OUT1 (NO)
OUT2 (NO)
OUT3 (NO)
GROUND
SIGNAL
INPUT
ANT
OUT3 NO (Close)
OUT2 NO (Stop)
OUT1 NO (Open)

Electric lock control
Wireless interface for electric locks

NEXTA T E C H

PLANO-ELC/ONE

| Contact NO Output | Impulse | Radio RF | App WiFi | Voice |

Control unit for gate automation control. Power supply 12-24 Vac/dc. One output with normally open contact for motor control. 433.92MHz radio receiver. Integrated WiFi module for remote control via OneSmart App and voice control. Input for limit switch or gates status indicator to check the status of the device

Code	PLANO-ELC/ONE
Power supply	12-24 Vac/dc
Outputs	1 NO contact max 3A (function ELECTRIC LOCK)
Input	2 programmable inputs with automation status function
Functions	1 Impulse, 1 lock function
Radiotransmitters allowed	30
Radio frequency	433.920 MHz ISM
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	80x80x16

12/24 VAC/DC   0V
COMMON
OUT1 (NO)
GROUND
SIGNAL
INPUT
ANT
ELECTRIC LOCK POWER SUPPLY
ELECTRIC LOCK

WIRELESS CONTROL

Hoblo80   Optima   Touch   Touch-1SP   Hoblo90   Sensa   Round

Hoblo80
Radio remote controls
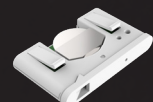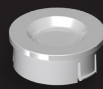
Design and functionality
for any application

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 pre-set 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. Hoblo80 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).

Portable radiotransmitter with wall magnetic support

Die-cast chromed metal frame
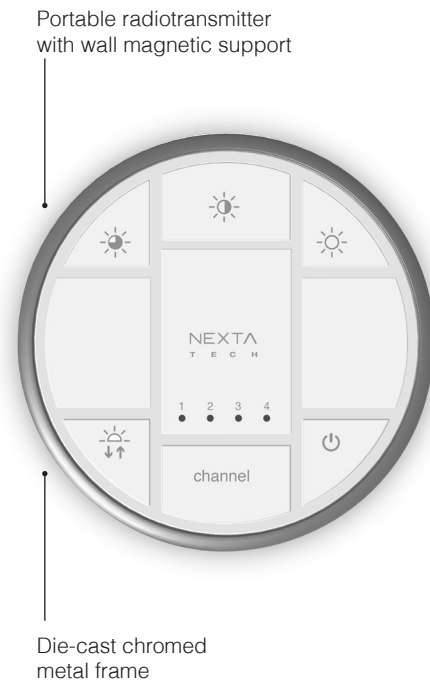
MULTIFUNCTION - Remote controls for lights and electric blinds/shutters

HB80-30D
Radio control, rolling code 433.92MHz, 30 channels and 4 groups; On-Off , dimmer up/down, open-close-stop (motor). CR2450 battery.
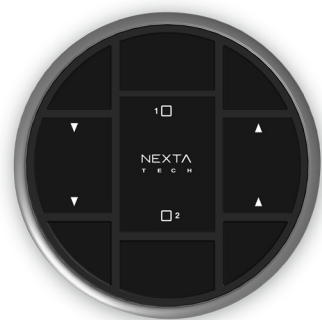
HB80-2L
Radio control, rolling code 433.92 MHz, 2 channels, On-Off function,dimmer up/down, open-close-stop(motor). CR2450 battery.

HB80-4L
Radio control, rolling code 433.92MHz, 4channels + All, On-Off, dimmer up/down, open-close-stop(motor). CR2450 battery.

Hoblo80
Radio remote controls

DIMMER - Remote controls with dimming functions
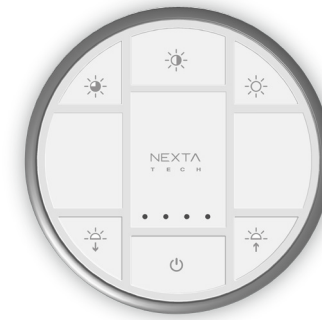
HB80-1DIM
Radio control, rolling code 433.92 MHz, 1 channel, On-Off function, dimmer up/down, select intensity, 30%-60%-100%. CR2450 battery.
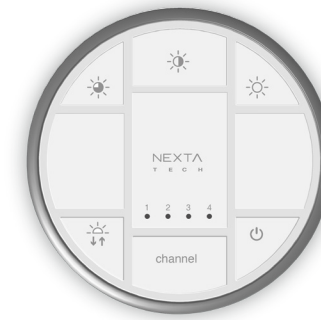
HB80-4DIM
Radio control, rolling code 433.92MHz, 4channels + All, On-Off , dimmer up/down, select intensity, 30%-60%-100%. CR2450 battery.

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.
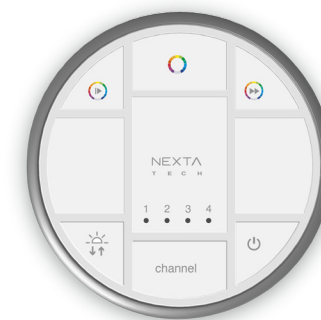
HB80-4C
Radio control, rolling code 433.92 MHz, 4 channels + All, On-Off, dimmer up/down, colour control RGB/RGBW and CCT, dynamic cycle control. CR2450 battery.

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

HB80-6G
Radio control, rolling code 433.92 MHz, 6 keys with settable function.CR2450 battery.

PERGOLA

HB80-PRG200
Rolling code 433,92MHz multi-channel radiotransmitter with display for lighting control, electric roof, vertical blinds and heaters control.
CR 2450 battery, magnetic wall support.

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: 100m in free field, 40m inside buildings.

DIMMER + RGB/W + CCT - Portable, table or wall remote control
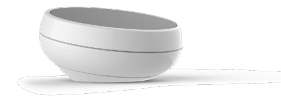
HB90-LT

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

Dimmer and colour selection surround

Extra-glossy white polycarbonate surface

NEXTA
T E C H

Backlit touch buttons

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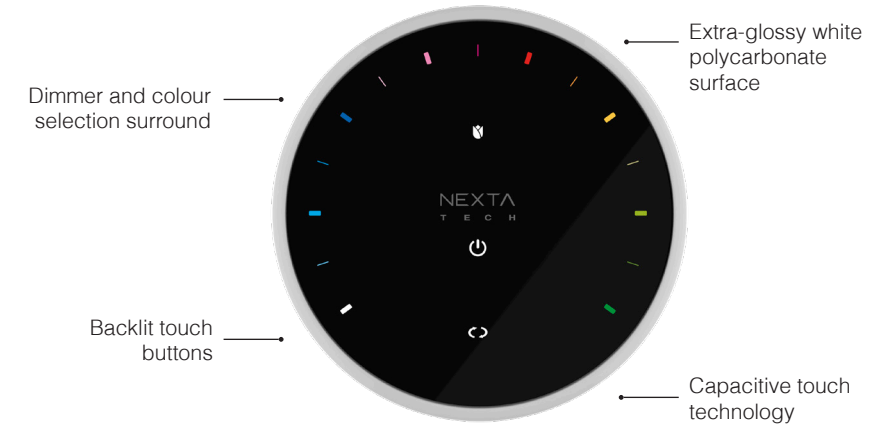
FIXING ON SURFACES
Thanks to the possibility of 180 ° rotation of the front ring, it is possible to fix HB90 on a wall or table. The magnetic support allows a comfortable and elegant attachment.

ON TABLE
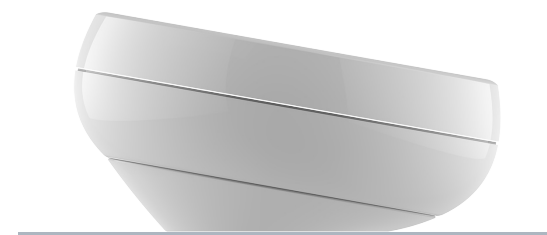
ON WALL

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 buildings.
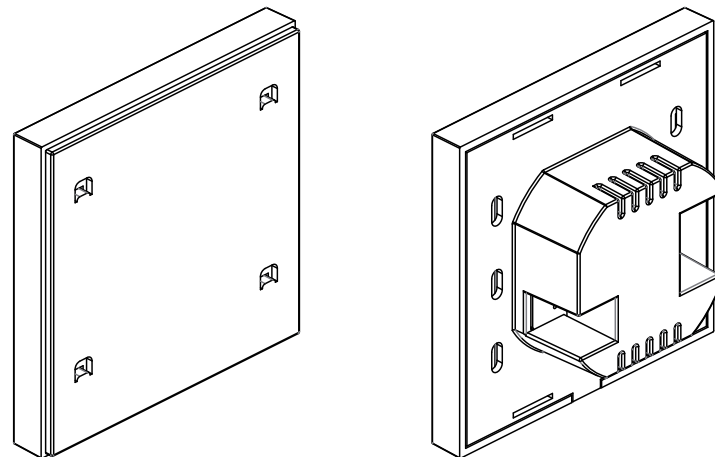
PROGRAMMABLE - Radiotransmitters with selectable function
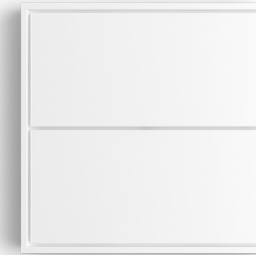
OPT-2G

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

V230Vac 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

V230Vac power supply version.

OPT-4DIM/PW

230Vac power supply version.

RRGB/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 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.

DIMMER - Remote controls with dimming functions

TOUCH-1
Radio control, rolling code 433.92 MHz, 1 channel with On-Off, Dimmer function. CR2450 battery..

TOUCH-1L
Radio control, rolling code 433.92MHz, 1 channel with On-Off, dimmer up/down, open-close-stop(motor). CR2450 battery.

TOUCH-1DIM
Radio control, rolling code 433.92MHz, 1 channel with On-Off and dimmer (with touch surround).CR2450 battery.

TOUCH-4DIM
Radio control, rolling code 433.92 MHz, 4 channels with On-Off dimmer function. CR2450 battery.

RGB/W + CCT - Remote controls with rgb, rgb/w and cct functions
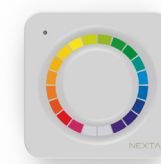
TOUCH-1RGBW
Radio control, rolling code 433.92MHz, 1 channel with On-Off.Dimmer and colour selection (with touch surround). CR2450 battery.
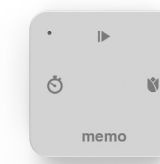
TOUCH-CFU
Radio control, rolling code 433.92MHz, accessory for TOUCH-1RGBW, 1 channel with cycle management and colour save function. CR2450 battery.
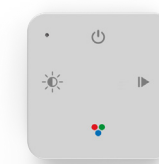
TOUCH-1C
1RGBWRadio control, rolling code 433.92 MHz, MHz, 1 channel with On-OffDimmer function and colour selection. CR2450 battery.

TOUCH-3C
1RGBWRadio control, rolling code 433.92 MHz, MHz, 3 channels with On-OffDimmer function and colour selection. CR2450 battery.
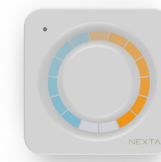
TOUCH-1CCT
Radio control, rolling code 433.92MHz, 1 channel with On-Off and Dimmer function and white light temperature selection (with touch surround). CR2450 battery.

PROGRAMMABLE - Remote controls with unassigned functions, programmables

TOUCH-1G
Radio control, rolling code 433.92MHz, 1 key with settable function.CR2450 battery.

TOUCH-2G
Radio control, rolling code 433.92MHz, 2 keys with settable function.CR2450 battery.

TOUCH-4G
Radio control, rolling code 433.92MHz, 4 keys with settable function.CR2450 battery.

TOUCH-LOCK4
Radio control, rolling code 433.92 MHz, 4 keys with settable function. Lock function to prevent unintentional pressing of the keys.CR2450 battery

Linea
Portable remote controls

Pocked-sized remote control

4 buttons portable remote control 433,92 MHz Rolling code. Minimal ultrathin design with 3 color models: dark gra, white and orange.
Linea is compatible with all the Nexta tech control units with the possibility to chose the function of each single-button during the pairing procedure.
It's also available in the copy version for controlling the existing garage door and gate automations

Dimensions: 36x71x8 mm.
Battery: CR2032
Range: 100 m in open space, 30 m in buildings.

Linea
Portable remote controls

LINEA-4R - Remote controls with programmable functions

LINEA-4R
Radio control, rolling code 433.92MHz, 4 keys with settable function. Grey color. CR2032 batte ry

LINEA-4R/W
Radio control, rolling code 433.92MHz, 4 keys with settable function. White color.
CR2032 battery

LINEA-4R/OR
Radio control, rolling code 433.92MHz, 4 keys with settable function.
Orange color. CR2032 battery

LINEA-4C - Remote controls with programmable functions and copy system

LINEA-4C
Radio control, rolling code 433.92MHz, 4 keys with settable function and copy system. Grey color.
CR 2032 battery

LINEA-4C/W
Radio control, rolling code 433.92MHz, 4 keys with settable function and copy system. White color.
CR 2032 battery

LINEA-4C/OR
Radio control, rolling code 433.92MHz, 4 keys with settable function and copy system. Orange color.
CR 2032 battery

TX
RF transmitter modules for wired push buttons

It transforms wired buttons into radio controls: fast and reliable wireless connection

Recessed remote control, ideal for transforming wired wall buttons into radio controls. The innovative dual power supply,either from the mains or a battery, means it can be installed on wire-controlled units or on pre-existing sensors. The ISM (industrial, scientific and medical) radio frequency band guarantees a long range, even through walls and ceilings.
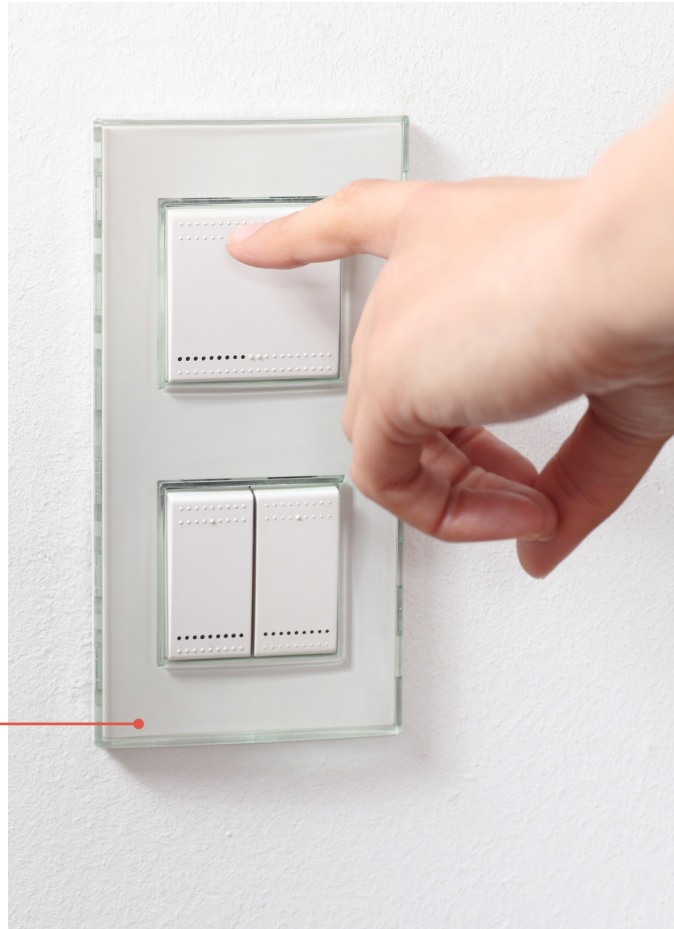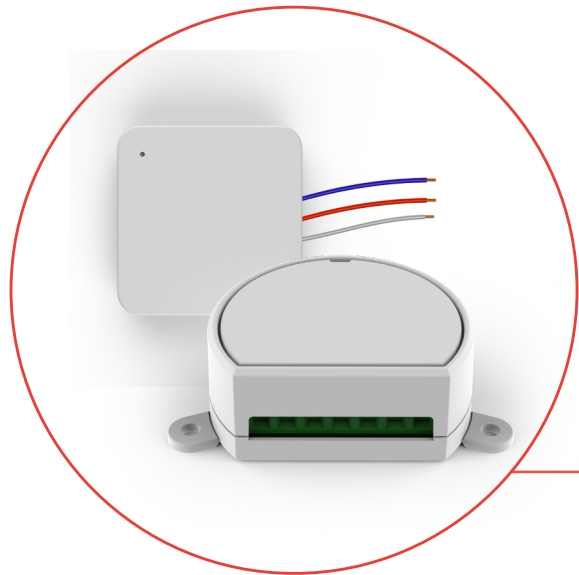
TX   Recessed remote controls

MCU-TX4
Radio control, rolling code 433.92 MHz, to transform standard wired buttons into radio controls, 4 channels with settable function. 110-240 Vac power supply or CR2032 battery. Dimensions: 52X43X21 mm.

MCU-RR
Radio signal repeater Rolling code 433,92MHz.
Power supply 230Vac
Dimensions 52X43X21 mm.

TOUCH-TX2
Radio control, rolling code 433.92 MHz, to transform standard wired buttons into radio controls, 2 channels with settable function. CR2450 battery. Dimensions: 40X40X10 mm.

TYPICAL INSTALLATION

Radio signal

Radio receiver connected directly to the load

MCU-TX4 (or TOUCH-TX2) behind the standard push

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.
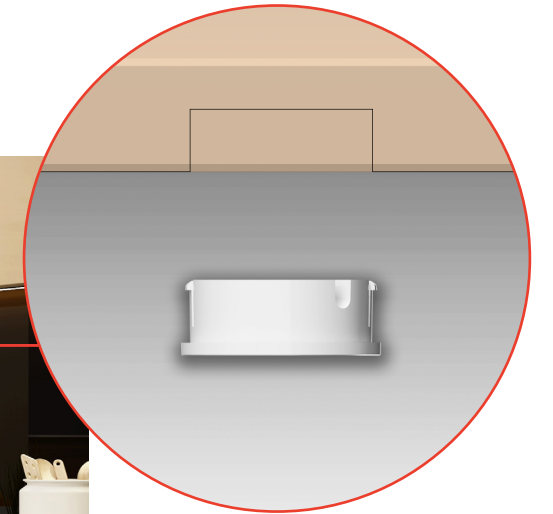
Touch technology

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

breve   lunga

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
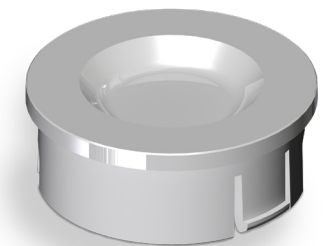
Touch-1SP
Wireless motion sensor

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.
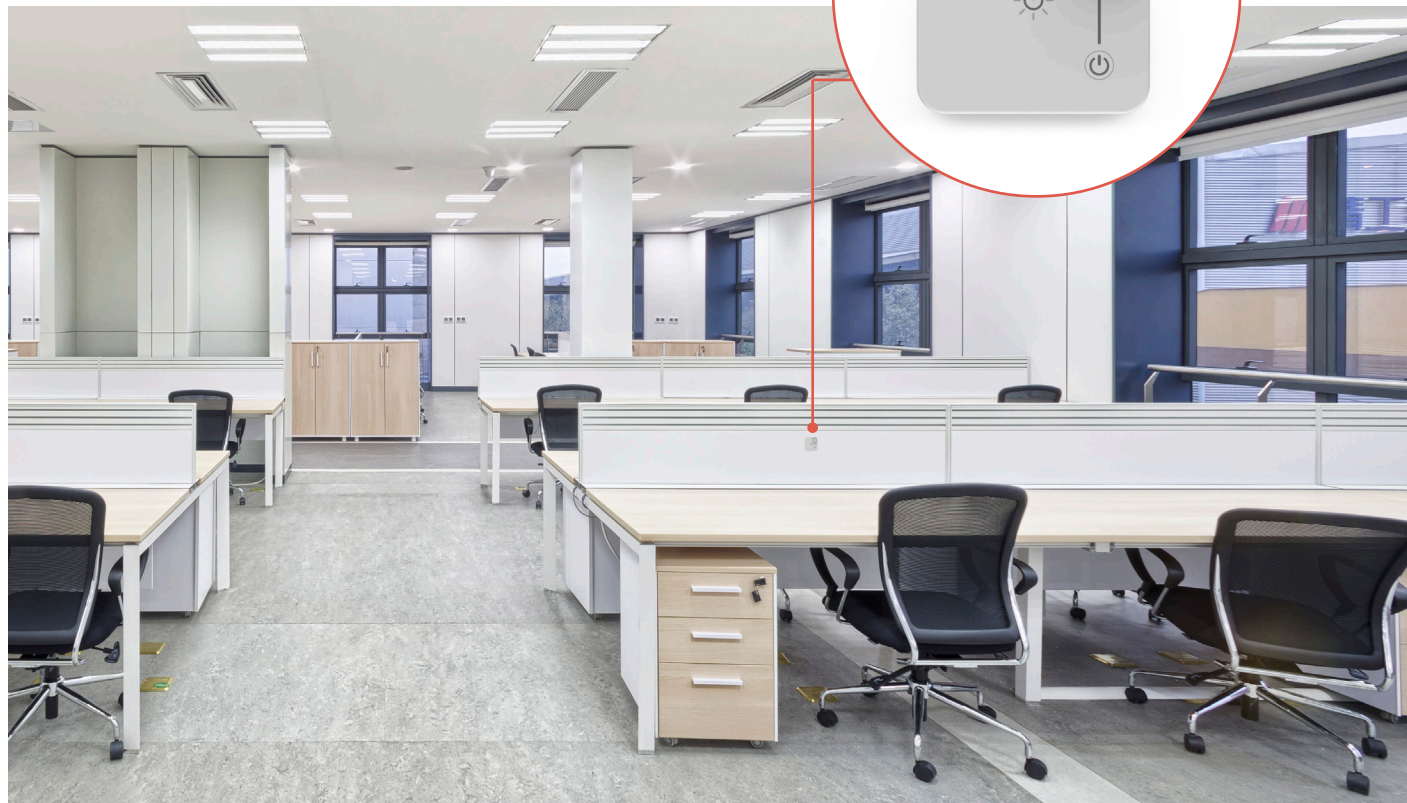
TOUCH-1SP

Touch button with radio
functions On-Off-Dimmer

Touch button for
activation / deactivation
sensor

Code	Touch-1SP
Power supply	Battery CR2450
Battery life	About 3 years
Encoding	Rolling code
Radio frequency	433,92 MHz
Signal range	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

Round-1SP
Wireless motion sensor

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.
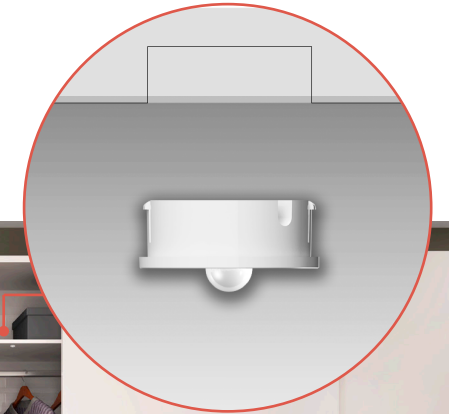
ROUND-1SP
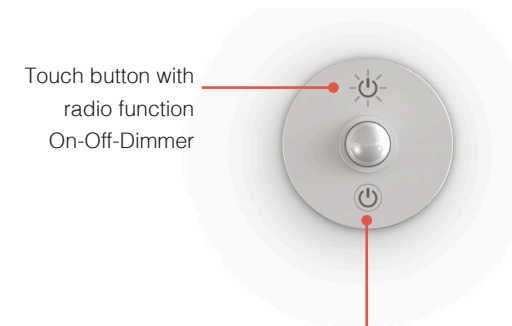
Touch button with
radio function
On-Off-Dimmer

Touch button for
activation / deactivation
sensor

Code	Round-1SP
Power supply	Battery CR2450
Battery life	About 3 years
Encoding	Rolling code
Radio frequency	433,92 MHz
Signal range	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

Sensor and wall remote control

Motion sensor with 2 levels of lighting and timing for a gradual switch off.
Settable light threshold and detection area, sensor or radiotransmitter function
activable through buttons.

On-Off buttons

Dimming buttons

Activation - deactivation sensor buttons

Motion and light sensor

Functional example

A person enters in the area, the sensor switches on the light at 100% (settable level).
When the person leaves the area covered by the sensor, the light intensity remains at 100% for a period of time, t1 (settable time).
After time t1, light intensity falls to 40% (settable value) for a time, t2 (settable time).
An integrated light sensor stops the light from switching on if the ambient light is sufficient (settable threshold).

Sensor — Light with dimmer — ON 100%
Sensor — Light with dimmer — 100% t1
Sensor — Light with dimmer — 30% t2
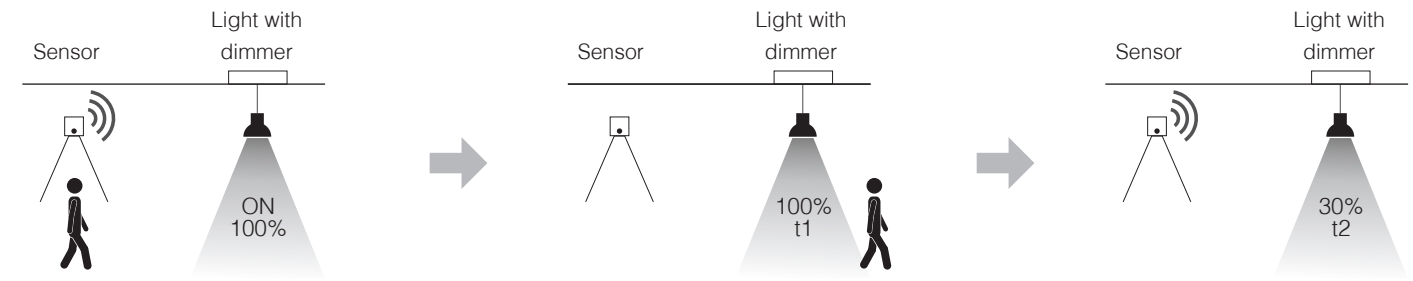
OPT-1SP - Battery version
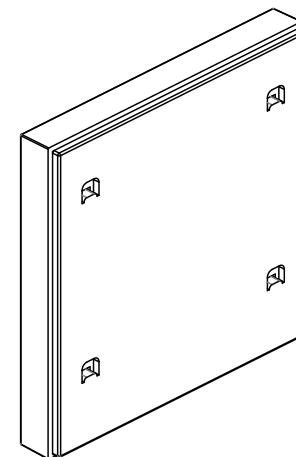
Battery version

Code	OPT-1SP
Power supply	Battery CR2450
Battery life	3 years
Code	Rolling code
Radiofrequency	433,92 MHz
Transmission range	20 m in buildings
Detection distance	Settable from 30 cm to 6 m
Angle detection	cone 120°
Switch on timing	Settable from 1 min to 4 hours
Light threshold	Settable on 6 levels
Dimensions	85 x 85 x12
Installation	On the surface

OPT-1SP/PW - 230V version
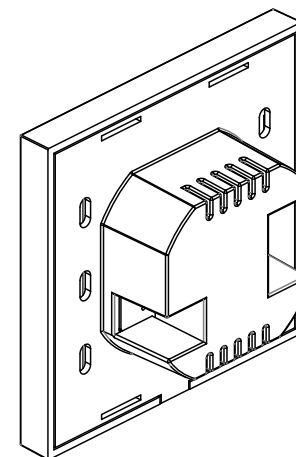
230V version

Code	OPT-1SP/PW
Power supply	110-230Vac
Code	Rolling code
Radiofrequency	433,92 MHz
Transmission range	433,92 MHz
Detection distance	20 m in buildings
Angle detection	Settable from 30 cm to 6 m
Switch on timing	cone 120°
Light threshold	Settable from 1 min to 4 hours
Dimensions	Settable on 6 levels
Installation	85 x 85 x12
Installazione	with recessed box D60mm

Sensa
Sensors for doors and cabinets

Paten ted technology

Sensa is the evolution of the sensor for cabinet lighting. It recognizes the movement and the position of the door, it turns o turns off the light transmitting a wireless signal to the Led driver. Sensa is a registred name and a patented technology.
Available in two versions: Edge fixation and 35mm diameter hole fixation.

* 12-24Vdc power supply
* Control unit with RF receiver
Led Profile *
* Led seat
*Wardrobe
Door *
*Magnet (only for Sensa M version)
*Sensor seat
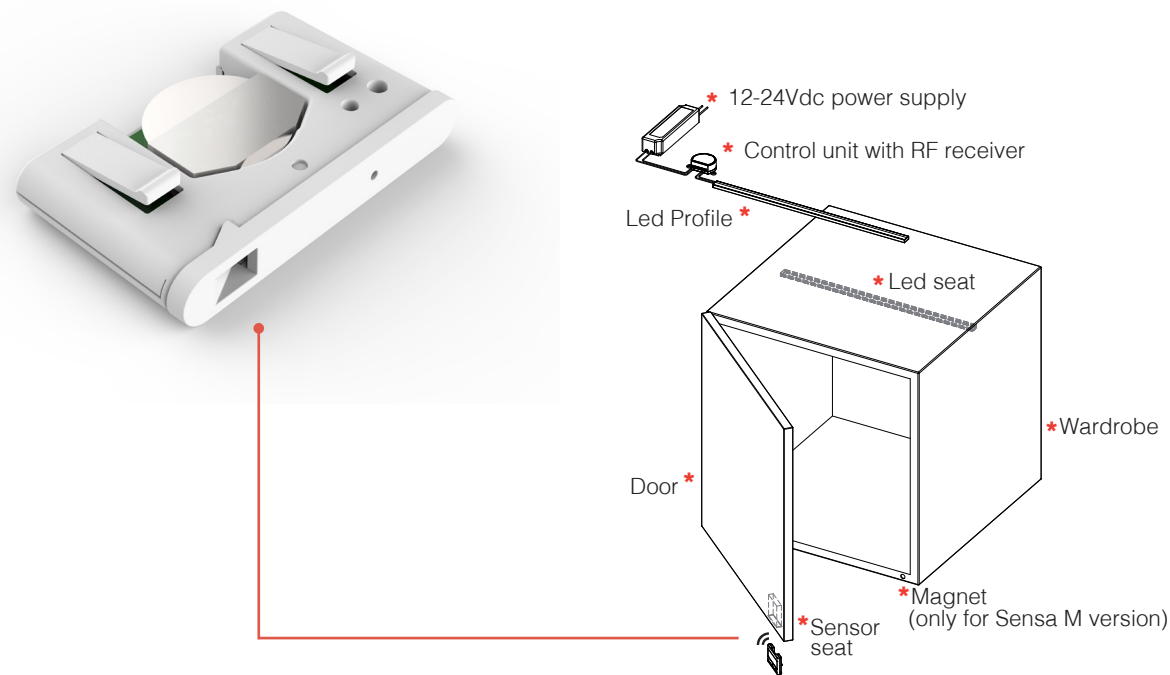
Sensa / Sensa-R35

Code	Sensa	Sensa-R35
Power supply	Battery CR2450	Battery CR2450
Battery life	3 years	3 years
Code	Rolling code	Rolling code
Radiofrequency	433,92 MHz	433,92 MHz
Transmission range	20 m inside the building	20 m inside the building
Installation type	Door edge	35mm diameter hole or surface
Dimensions	64,8 x38,8 x 9,8 mm	D38 x D34,8 x 15 mm

SWING DOOR　　SLIDING DOOR　　FOLDING DOOR　　DRAWER

Sensa
Sensors for doors and cabinets

SENSA - Sensors with door edge installation
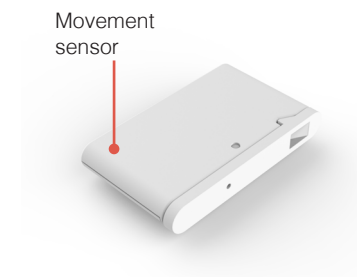
Movement sensor

Movement sensor　Magnetic sensor

SENSA-T
Sensor for units which recognises motion and the position of the door, and switches the light on and off in wireless mode. The light can be activated for a set time. CR2450 battery, RF 433.92MHz.

SENSA-M
Sensor for units which recognises motion and the position of the door, and switches the light on and off in wireless mode. The light can be switched on for a set time, and switched off during closing, with a magnetic contact installed on the fixed part of the compartment. CR2450 battery, RF 433.92MHz.
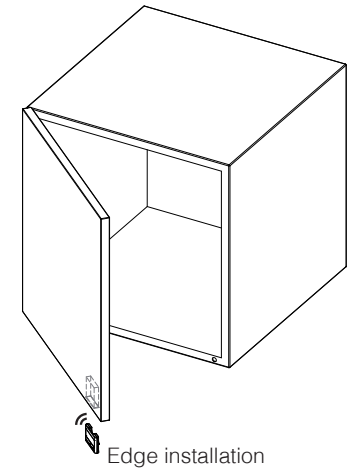
Edge installation

SENSA-R35 - Sensors with installation on 35mm diameter hole or on the surface

Movement sensor

Movement sensor　Magnetic sensor
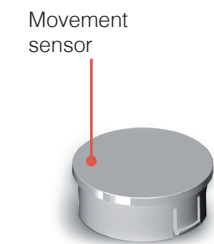
SENSA-R35T
Sensor for units which recognises motion and the position of the door, and switches the light on and off in wireless mode. The light can be activated for a set time. CR2450 battery, RF 433.92MHz

SENSA-R35M
Sensor for units which recognises motion and the position of the door, and switches the light on and off in wireless mode. The light can be switched on for a set time, and switched off during closing, with a magnetic contact installed on the fixed part of the compartment. CR2450 battery, RF 433.92MHz.

Installation on 35mm diameter hole, minimum height 12mm
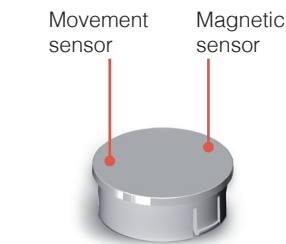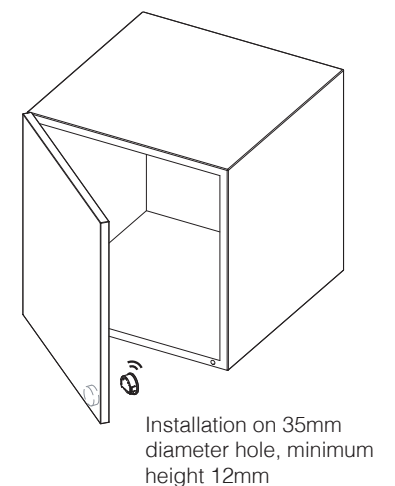
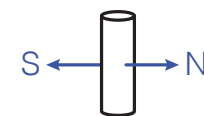### MAG - Optional magnets for Sensa-M and Sensa-R35M

MAG153A
Magnet with axial load. Diameter 15mm - height 3mm. Package 10 units

MAG225A
Magnet with axial load. Diameter 22mm - height 5mm. Package 10 units

MAG030D
Magnet with diametrical load. Diameter 10mm - height 30mm. Package 10 units

SMART
CONTROL

Download on the
App Store

ANDROID APP ON
Google play

ONESMART

APP
ONESMART

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**, to install any

ONESMART

Download on the
App Store

ANDROID APP ON
Google play

OneSmart system
Smart Control working by Cloud - WiFi

Cloud

Internet

Lights   Electric Blinds and Shutters   Pergola and awnings   Gates and doors

App OneSmart   Router   WiFi

WiFi   Filare   RF

Vocal assistants by Google and Amazon   Wired push buttons   Radio remote controls and motion sensors
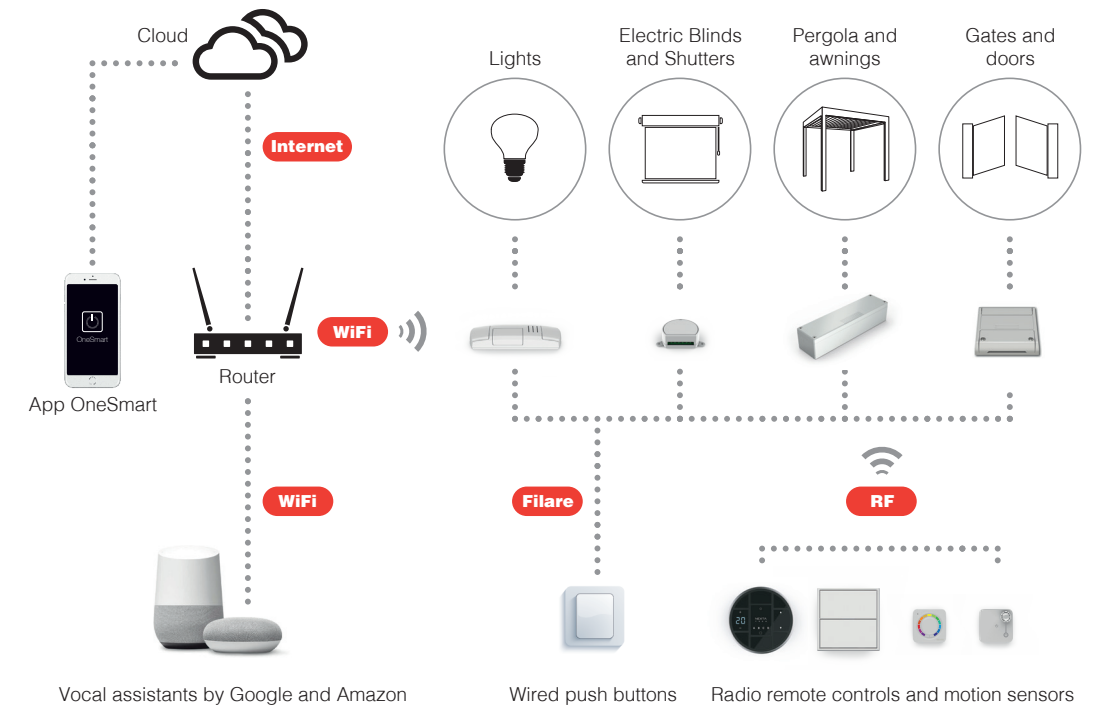
Remote control
With OneSmart, you can control devices from anywhere in the world, create scenarios and hourly and weekly programs.

Multi-installation system
Up to 50 installations around the world can be controlled using a single interface.

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.

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

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

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

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

Weather control
It is possible to set an on, off, or dimmering action according to weather conditions.

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.

Control up to 50 installations

Geolocation

Short cut scenario control

Room management

List of devices

Scenarios and automation management

Account management and control sharing

11:25
House 1 ⌄

Clear

28 ºC
Outdoor Temperature
19.0 %
Outdoor Humidity
1014.7 hPa
Outdoor Air Pres...

Total On   Total Off

All Devices   Living room   Bedroom 1   ⋯

Light 2

Light 1 RGBW

Light 3 CCT

First floor lights

Home   Smart   Me
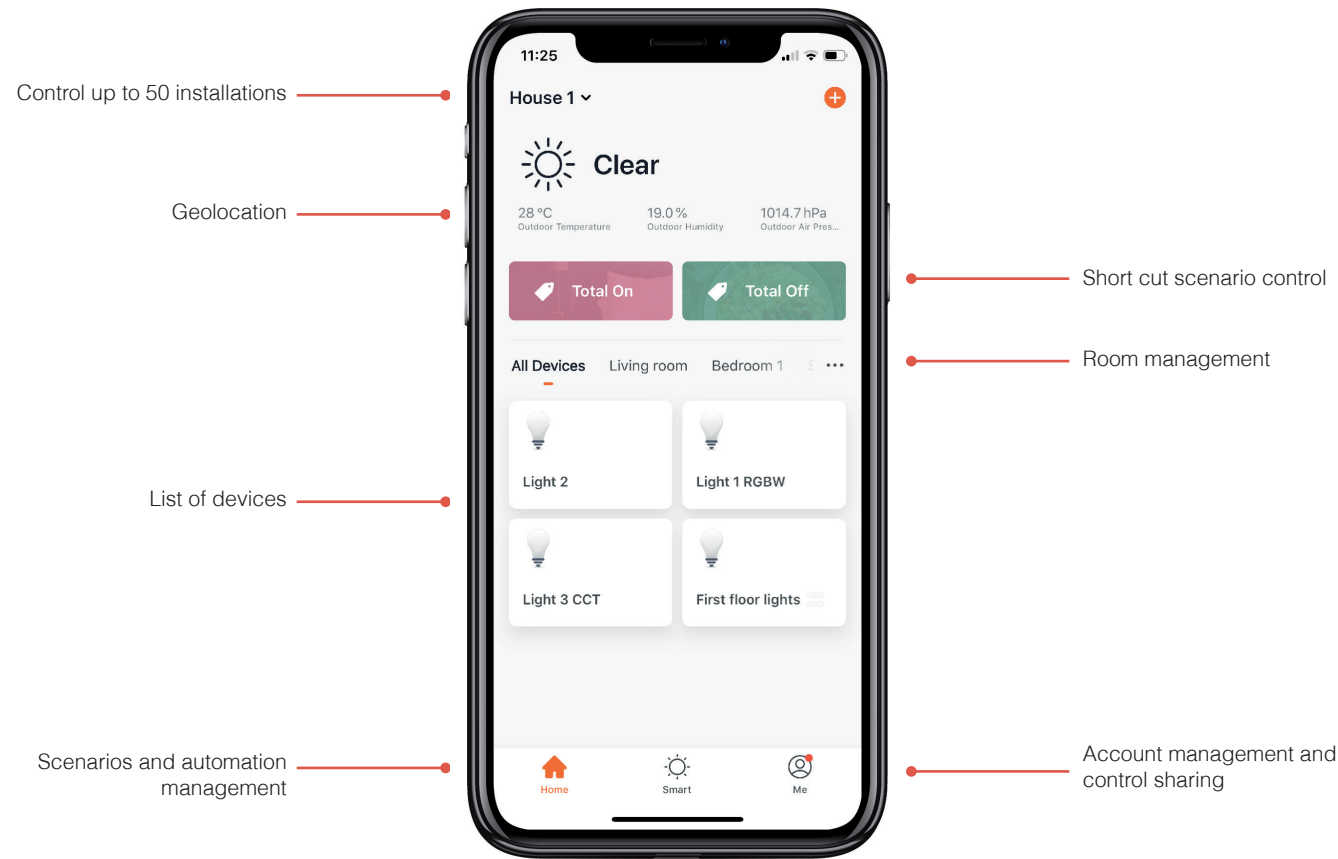
Scenario
One button for one or more action
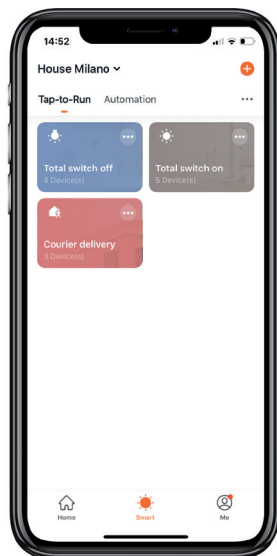
Automation
Create an event based on a condition

Hourly programms
Hourly and weekly command plans

14:52
House Milano ⌄

Tap-to-Run   Automation

Total switch off
Total switch on

Courier delivery

14:50
House Milano ⌄

Tap-to-Run   Automation

Light On when door open

Pergola lights night dimming

Cam garage notification

Switch off at sunrise

Light 100% with movement

14:53
Cancel   Edit   Save

Condition
Any Condition Is Met ⌄

Sunset/Sunrise : Sunrise
Sacile

Task

Garden Lights[Garden]
switch all:off

Name
Switch off at sunrise

Style

Effective Period   All-day
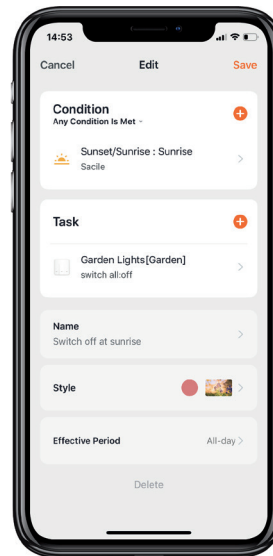
Delete

One channel On/Off
On/Off.
Timer function.
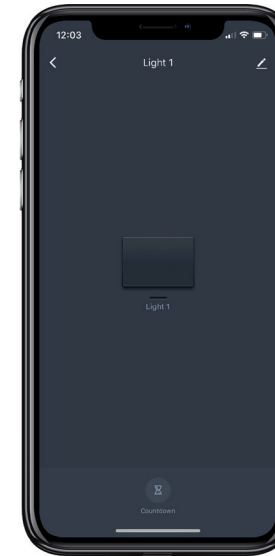
Four channels On/Off
Control of 4 devices singularly or in groups.
Timer function.
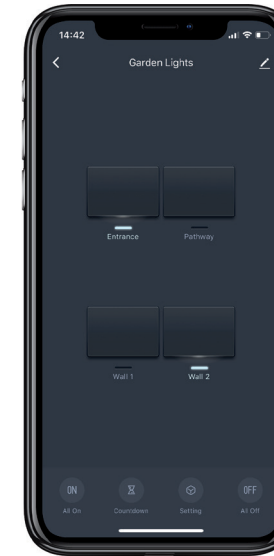
Dimmer
On/Off and dimmer.
Timer function.

CCT
On/Off, dimmer and tunable white control.
Timer function.

12:03
Light 1

14:42
Garden Lights

15:40
Bedroom light 1

11:22
Light 3 CCT
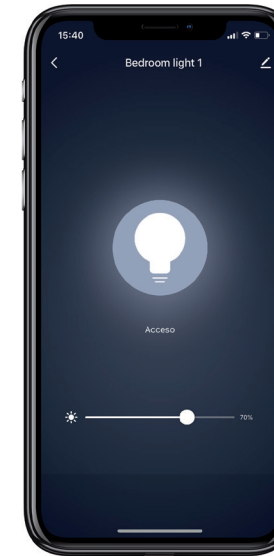
RGB o RGBW
On/Off, dimmer and tunable white control. Timer function.
Dynamic cycle management.

Blinds/Rolling shutters
Open/Stop/Close, partial opening .
State monitoring.
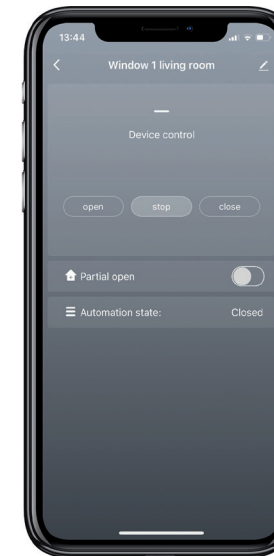
Gate automation
Start command, automation lock and state monitoring.
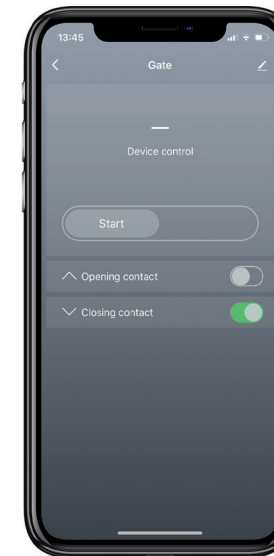
Pergole
Motor control and light dimming

09:29
Living room RGB

13:44
Window 1 living room

13:45
Gate

Pergola lights
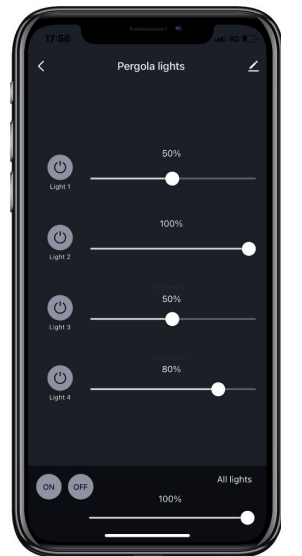
230Vac Loads control, On/Off

MCU-L1/ONE
page 14

MCU-L2/ONE
page 15

TOP-L1/ONE
page 15

LOGIC 400/ONE
page 16

MCU-DM/ONE
page 17

Led driver control
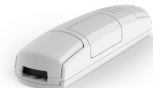
TOP-0110/ONE
page 18

TOP-DL20/ONE
page 21

Constant current LED Control

PLANO-MASTER
page 23

Constant voltage LED Control

PLANO-ONE/4
page 27

PLANO-ONE
page 32

PLANO-MASTER
page 34

PLANO-MASTER/4
page 35

LB-50/One
page 36

LB-100/One
page 36

LB-150/One
page 36

LB-DIM50/One
page 37

LB-DIM100/One
page 37

LB-DIM150/One
page 37

Electric blinds and shutters control

MCX-M/ONE
page 44

TOP-M400/ONE
page 45

MCX-MVE/ONE
page 46

Pergola and awnings control

PRG-M24/ONE
page 50

PRG-ML24/ONE
page 51

SCREEN-ML/ONE
page 52

SCREEN-M400/ONE
page 53

MCX-MAW/ONE
page 54

Dry contact control

PLANO-LOCK/ONE
page 60

PLANO-LOCK2/ONE
page 61

PLANO-LOCK3/ONE
page 62

PLANO-ELC/ONE
page 63

OneSmart scenario control

MCU-S2/ONE
page 92
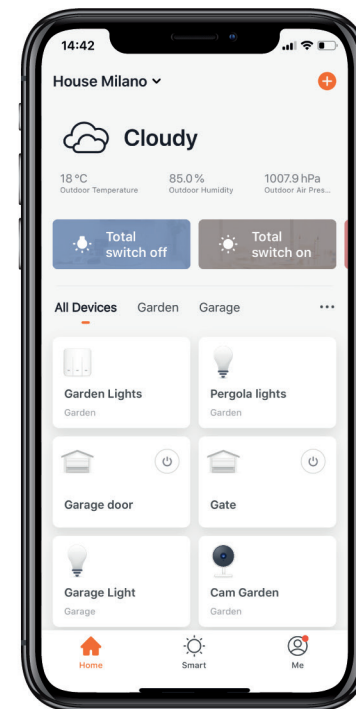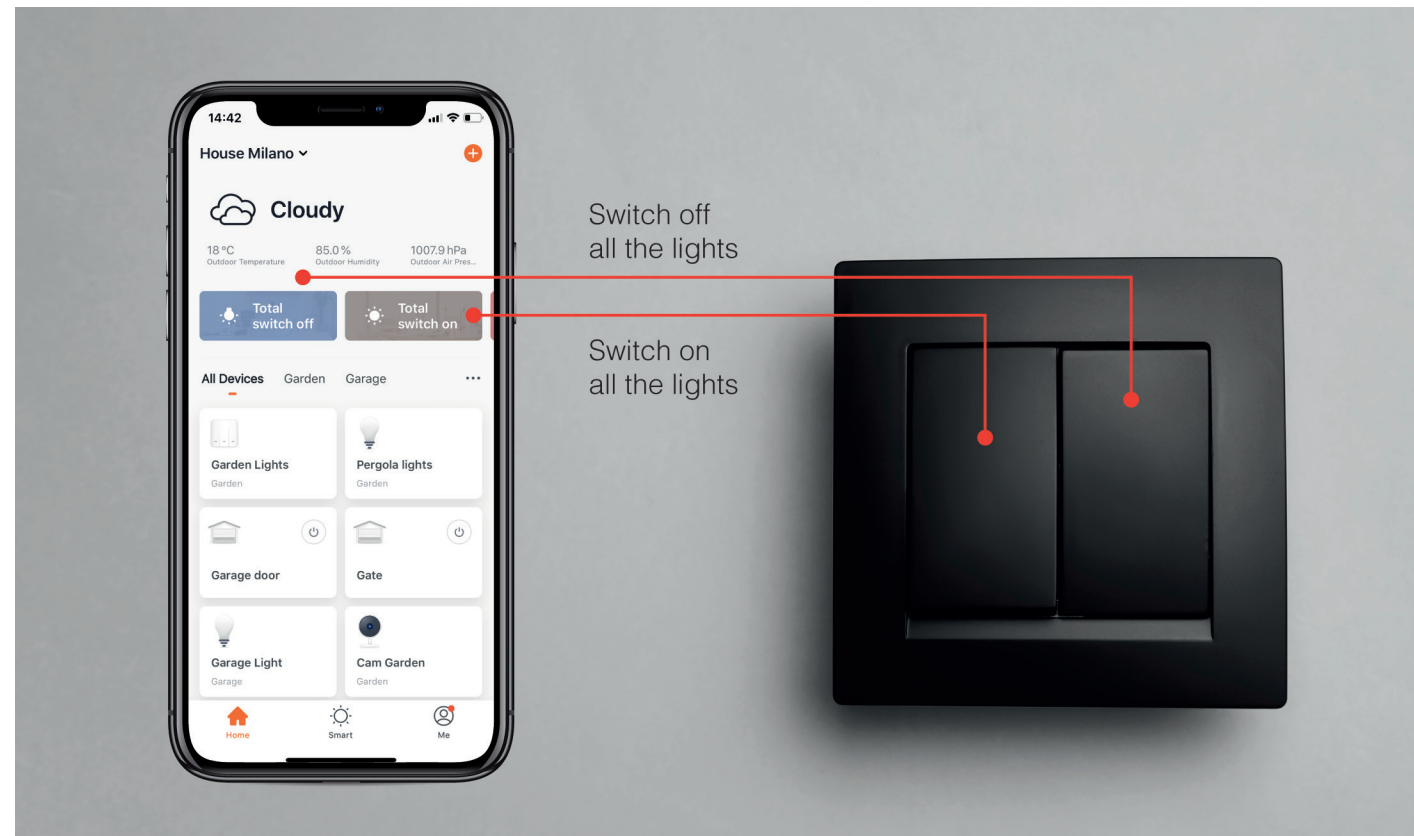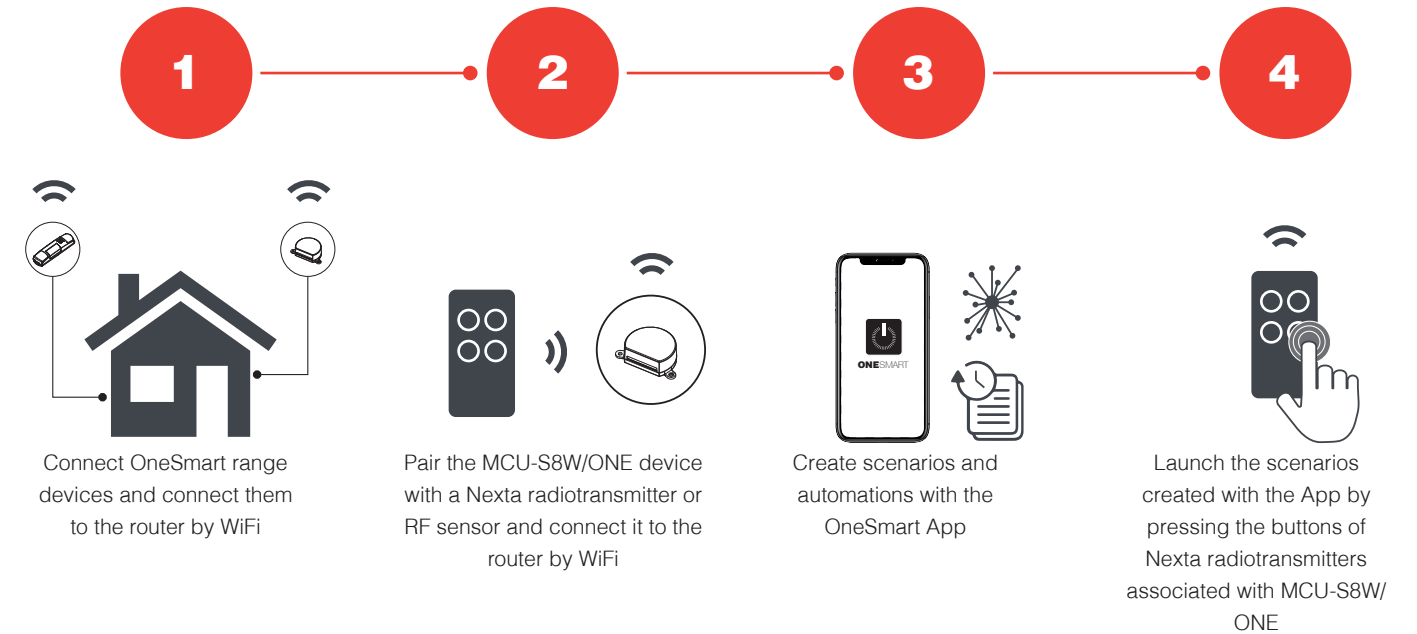
MCU-S8W/ONE
page 93

SCENARIO CONTROL
OneSmart Scenarios trigger. Wired-WiFi version

NEXTA
T E C H
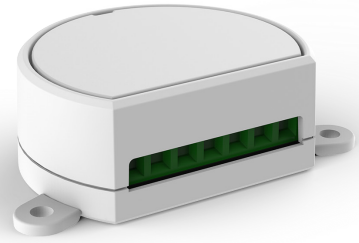
MCU-S2/ONE is the device for launching the scenarios programmed by the App OneSmart. Powered by 230Vac and connectable to any push-button or wired switch of any brand. MCU-S2/ONE allows you to transform up to 2 wall buttons or switches into a WiFi command for launching automations and scenarios like:

- Open and close all the electric blinds/shutters in the house
- Switch on and switch off all the lights in the house
- Open the gate and switch on the garden lights simultaneously
- Switch on groups of lights at the same time at different intensities
- Turn on RGB lights with pre-set different colours

1 **2** **3** **4**

Connect OneSmart range devices and connect them to the router by WiFi

Connect the MCU-S2/ONE to one or two buttons on the wall and connect it to the router via WiFi

Create scenarios and automations with the OneSmart App

Launch the scenarios created with the App by pressing the wall buttons connected to MCU-S2/ONE

Switch off all the lights

Switch on all the lights
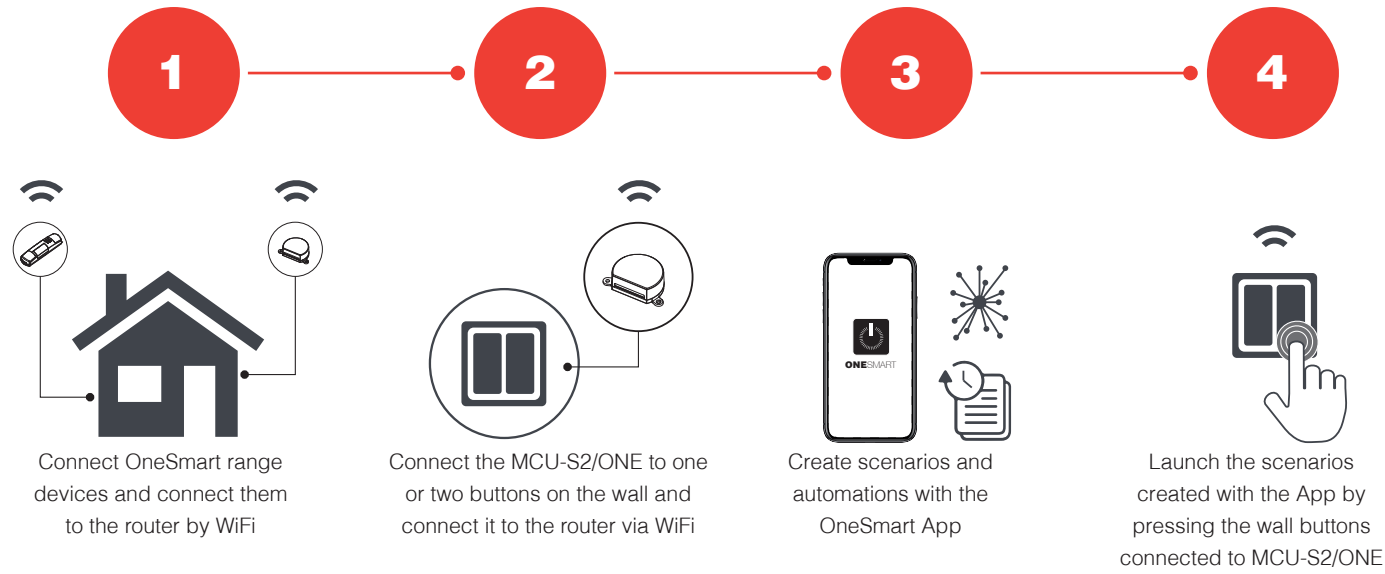
SCENARIO CONTROL
OneSmart Scenarios trigger. RF-WiFi version
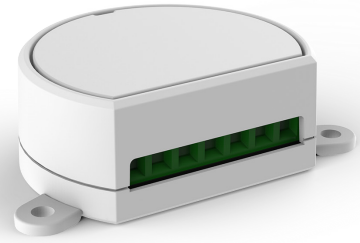
NEXTA
T E C H

MCU-S8W/ONE is the device for launching the scenarios programmed by the App OneSmart. Powered by 230Vac, it can be connected by radio frequency to the Nexta tech radiotransmitters, MCU-S8W/ONE allows to transform up to 8 key-buttons into a WiFi command for launching automations and scenarios like:

- Open and close all the electric blinds/shutters in the house
- Switch on and switch off all the lights in the house
- Open the gate and switch on the garden lights simultaneously
- Switch on groups of lights at the same time at different intensities
- Turn on RGB lights with pre-set different colours

1 **2** **3** **4**

Connect OneSmart range devices and connect them to the router by WiFi

Pair the MCU-S8W/ONE device with a Nexta radiotransmitter or RF sensor and connect it to the router by WiFi

Create scenarios and automations with the OneSmart App

Launch the scenarios created with the App by pressing the buttons of Nexta radiotransmitters associated with MCU-S8W/ONE

Up to 8 scenarios that can be activated by Nexta remote controls

Suggested radiotransmitters: HB-6G, OPT-2G/4G/8G, Touch-1G/2G/4G, Linea-4R, MCU-TX4, Touch-1SPS

WiFi motion sensors

Smart motion sensors available in recessed or surface mounted versions. Upon detection of movement, it is possible to switch on the light line with direct connection to the sensor or, via WiFi, creating triangulations with other devices of the OneSmart series for timed switching and dimming.
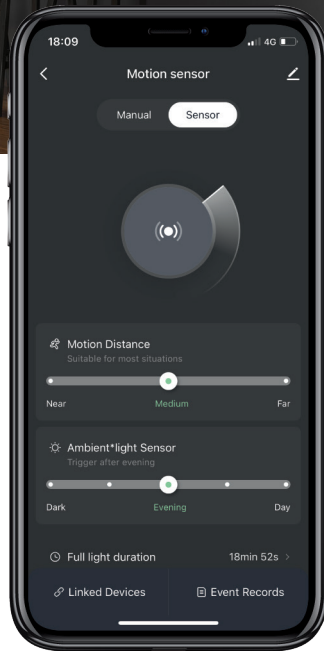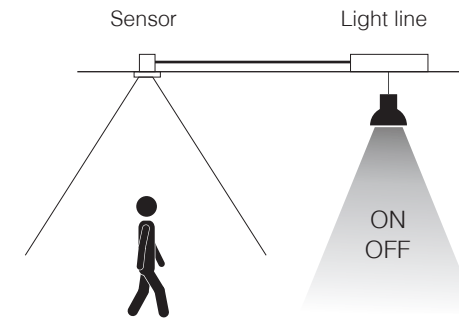
Activation / deactivation of the sensor

Detection area set-up

Brightness threshold set-up

Activation time set-up

Detection range

2,2m

4m   4m
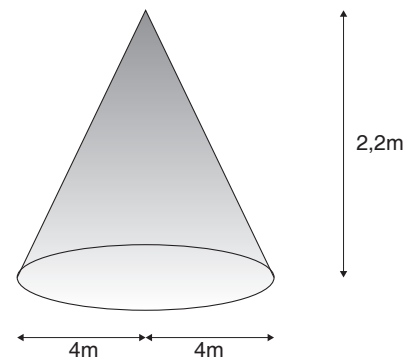
Mode 1 – Direct connection

The light line is connected directly to the sensor which switches the load on and off with a relay.

Sensor   Light line

ON
OFF

Mode 2 – WiFi Triangulation

The sensor detects the motion and turns on and off the lights connected to other OneSmart devices. In this case it is also possible to decide the intensity of the light when it is switched on or before it is switched off

Sensor

Light line connected to a OneSmart dimmer or control unit

ON
OFF
%
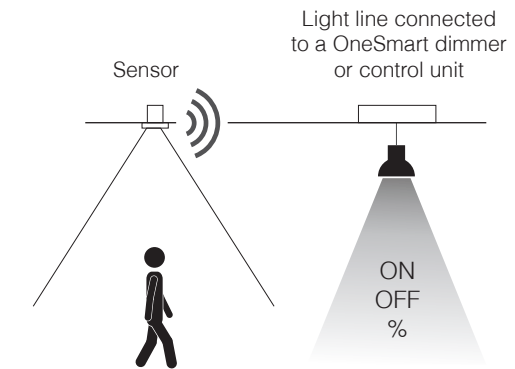
MOTO-R - Built-in version

Code	MOTO-R
Power Supply	230 Vac
Output	230V max 1200W
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	diameter 76 X 69

MOTO-S - Surface mounted version

Code	MOTO-S
Power Supply	230 Vac
Output	230V max 800W
WiFi frequency	WiFi 2,4GHz
Smart control remotely	App OneSmart
Voice control	Google home - Alexa Amazon
IP level	IP20
Operating temperatures	-20 +55 °C
Dimensions	Diameter 120 X 25

VERIFICA FUNZIONE 1-10V

KIT FOR 12-24 Vdc LED CONTROL

Smart wireless kit for LED lights 12-24Vdc. Composed by one control unit with WiFi and RF receivers, designed for controlling single color, RGB, RGBW or Tunable white CCT LED lights with maximum power 240W (24Vdc on 4 outputs).Wireless command with one pocket-size portable or wall remote control (KIT-ONE-TOUCH version) or with one cutting edge design remote control with magnetic wall support (KIT-ONE-DESIGN version). Smart remote control from wherever you are by App OneSmart and voice commands compatible with Google Home and Amazon Alexa. Easy set up of scenarios for centralized commands and hourly and weekly programs.

Code: Kit-One-Design / Kit-One-Touch
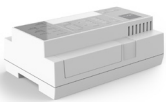
1 x PLANO-ONE Control unit for12-24Vdc LED	**1 x HB80-1C** for KIT-ONE-DESIGN Portable remote control	**ONE**SMART App for Android and iOS	
	1 x HB80-1C for KIT-ONE-TOUCH Portable remote control	**ONE**SMART Download on the App Store GET IT ON Google Play	Wi Fi RF

KIT FOR GARDEN LIGHTS AUTOMATION

Smart wireless kit for garden lights. Composed by one control unit with WiFi and RF receivers, designed for controlling four 230V lighting lines with maximum power of 2000W for each output (Max 6000W on 4 output). Wireless command with one pocket-size portable remote control, smart remote control from wherever you are by App OneSmart and voice commands compatible with Google Home and Amazon Alexa. Easy set up of scenarios for centralized commands, hourly and weekly programs and twilight switch function for turning on and off the lights at the sunset and sunrise.

Code: Garden-Kit

1 x LOGIC400 Control unit for 4 lights 230V	**1 x LINEA-4R** Portable remote control	**ONE**SMART App for Android and iOS	
		ONESMART Download on the App Store GET IT ON Google Play	Wi Fi RF

KIT FOR ELECTRIC BLINDS AUTOMATION

Expandable kit for 4 electric blinds or shutters. Composed by four control units with WiFi and RF receivers, designed for control 230V tubular motors with integrated mechanical switches (max 500W), One portable remote control with magnetic wall support. Smart remote control from wherever you are by App OneSmart and voice commands compatible with Google Home and Amazon Alexa. Easy set up of scenarios for centralized commands and hourly and weekly programs.

Code: Screen-Kit

4 x MCX-M/ONE Control unit for tubular motors 230V	**1 x HB80-30D** Portable remote control	**ONE**SMART App for Android and iOS	
		ONESMART Download on the App Store GET IT ON Google Play	Wi Fi RF

KIT FOR GATES AND GARAGE DOOR AUTOMATION

Smart wireless kit for gates and garage doors. Composed by one control unit with WiFi and RF receivers, designed for managing gates and doors automation from wherever you are, it allows you to view the current status of the door . Wireless command with one pocket-size portable remote control, smart remote control from wherever you are by App OneSmart and voice commands compatible with Google Home and Amazon Alexa. Easy set up of scenarios for a openings or closings at a certain time, or to limit accesses in a specific time slot by locking the door.

Code: Gate-Kit

1 x PLANO-LOCK/ONE Dry contact control interface for gates and garage doors	**2 x LINEA-4R** Portable remote control	**ONE**SMART App for Android and iOS	
		ONESMART Download on the App Store GET IT ON Google Play	Wi Fi RF

SMART DEVICES COMPATIBLE WITH ONESMART APP

OneSmart compatible
Integrated home automation products

NEXTA TECH

VIDEO CAMERA SMART

CAM-100
IP camera with adjustable bracket, cable with USB connector and 5V - 1A plug power supply, ideal for indoor installations.

CAM-200
IP camera with adjustable bracket and 5V - 1A power supply on IP 67 plastic box, ideal for outdoor installations.

UNIVERSAL INFRARED CONTROLLER

IR-200/ONE
Wireless smart infrared device that allows to control TV, Air Conditioning, fans and any other device that uses Infrared remote control. Thanks to the WiFi technology, through the router connection it's possible to control the devices from anywhere using iOS or Android smartphone and tablet

SMART THERMOSTAT

THEO-100/ONE
Smart thermostat for internal temperature regulation. Management via touch screen panel or smartphone. Connection via WiFi to the OneSmart app.

MAGNETIC DOOR SENSOR

DOM-100/ONE
Magnetic sensor for doors and windows. Battery powered. Connection via WiFi to the OneSmart app to check the status of the contact (open or closed).

extrasonic®

SURFACE SOUND SYSTEM

Bluetooth amplifier

Surface speaker

SOUND TRANSMISSION THROUGH THE SURFACE
Extrasonic transforms objects in acoustic speakers through the vibration of the surface. Composed by a bluetooth amplifier and a speaker to fix on the surface, it allows to realize completely invisible audio systems.

1 Connection speaker - amplifier and speaker - 12V/20W power supply

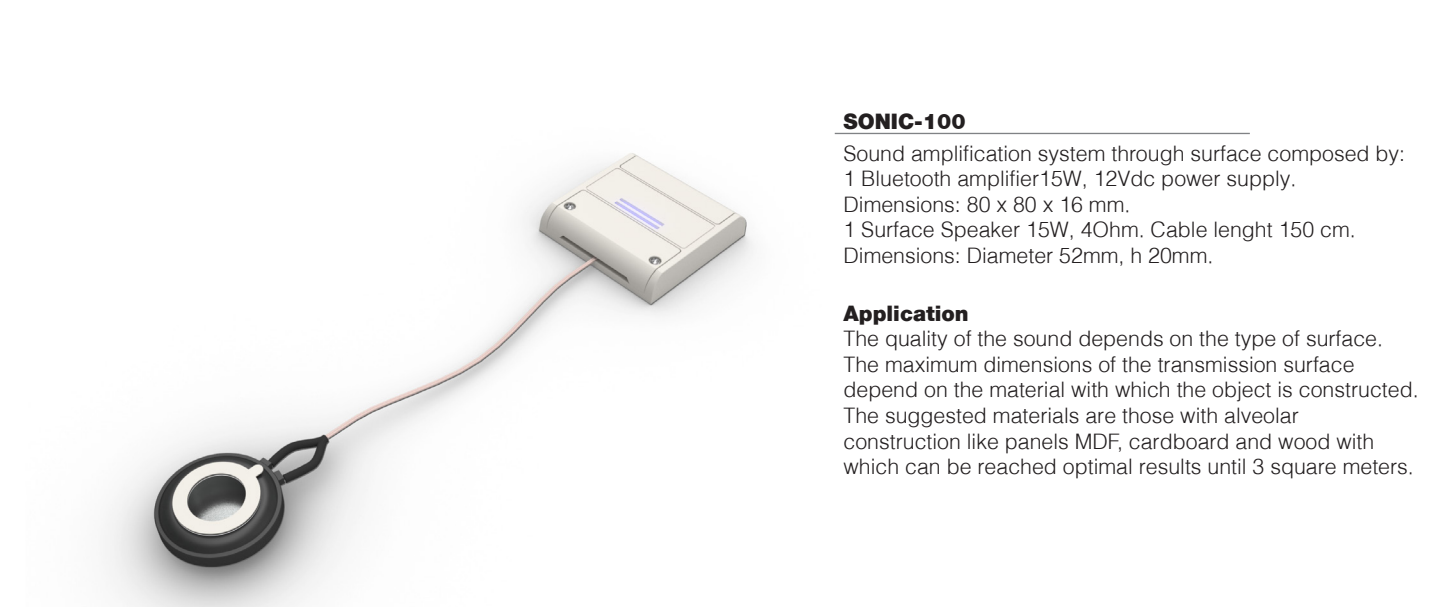**2** Speaker fixation on surface with adhesive tape or with metal bracket

3 Bluetooth connection and sound transmission to the amplifier


4 Sound transmission through the surface

SONIC-100
Sound amplification system through surface composed by:
1 Bluetooth amplifier15W, 12Vdc power supply.
Dimensions: 80 x 80 x 16 mm.
1 Surface Speaker 15W, 4Ohm. Cable lenght 150 cm.
Dimensions: Diameter 52mm, h 20mm.

Application
The quality of the sound depends on the type of surface. The maximum dimensions of the transmission surface depend on the material with which the object is constructed. The suggested materials are those with alveolar construction like panels MDF, cardboard and wood with which can be reached optimal results until 3 square meters.

ACCESSORIES
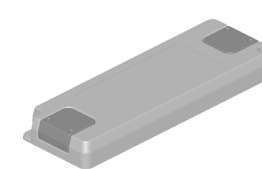
PS-1220
Power supply 230Vac-12Vdc, 20W.
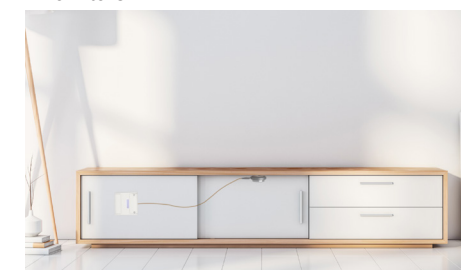
PLUG-1220
Plug power supply 230Vac-12Vdc, 20W.

CB-S100/400
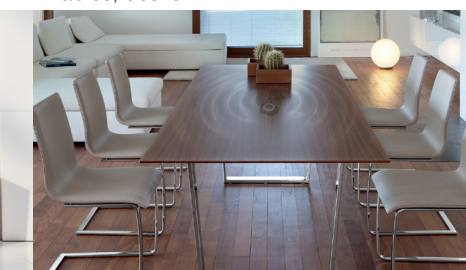Optional connection cable, 400 cm lenght.

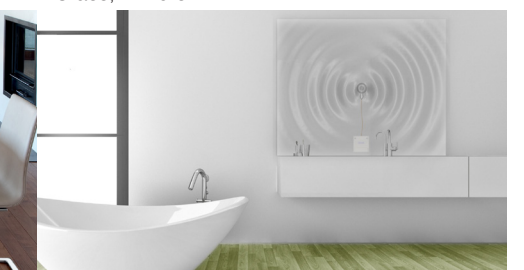▶ YouTube Discover Extrasonic system on the Youtube channel Nexta tech

Furniture

Tables, desks

Glass, mirrors

NOTE

NOTE

NEXTA TECH

WIRELESSTECHNOLOGY
LIGHTING**AUTOMATION**
MADE IN ITALY

NEXTA TECH

COMPANY BRAND OF TEAM SRL

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