

REPORT



finder[®]

SWITCH TO THE FUTURE

YESLY

TIME FOR
COMFORT
LIVING

FINDER YESLY. It's time for comfort living

YESLY is the innovative system for the smart control of lights, blinds and curtains, designed to ensure the maximum comfort in your home.

The **YESLY System** comprises a multifunction relay (actuator), a dimmer, the BEYON wireless pushbutton and two smartphone apps: Finder TOOLBOX and Finder YESLY. The devices intercommunicate via Bluetooth Low Energy (BLE).



BEYON BLUETOOTH
PUSHBUTTON

BEYON is the name of the wireless pushbutton that controls the YESLY system devices. Its Bluetooth Low Energy (BLE) technology means that it doesn't need batteries to function.





Multifunction relay with Bluetooth, with 2 output channels. Versatile, and suitable for countless applications.

The Type 13.72 multifunction relay is the heart of the Yesly system.

It represents the natural evolution of the traditional step relay; and thanks to its unparalleled flexibility it can carry out a variety of on/off functions associated with lighting, electric shutters or power curtains.



Turning
devices
ON / OFF



Timer
Settings



Shutters / Curtains
automation



Type 13.72.8.230.B000 - White



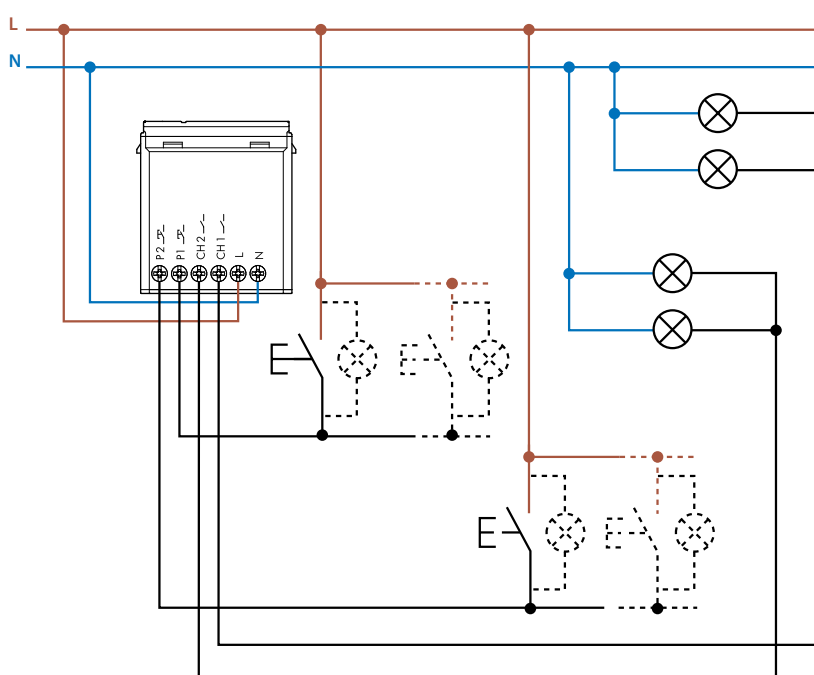
Type 13.72.8.230.B002 - Metallic Anthracite

- 2 independent and programmable channels
- 21 available functions¹
- 2 outputs with NO contacts rated 6 A 230 V AC
- Lamp load: 200 W 230 VAC
- 2 inputs for wired push-buttons (one input per channel). Up to 5 illuminated push-buttons per input
- Management of up to 8 scenarios
- App programming with iOS or Android Smartphone
- Supply voltage 230 V AC (50/60Hz)
- Secure connection with 128-bit encryption
- Compatible with the most popular wall switch systems²

¹ 21 selectable functions

- Monostable relay
- Step relay
- Asymmetric flasher (starting pulse on) with control signal
- Interval with control signal on
- Interval with timed control signal
- Staircase light timer
- Staircase light timer + stair maintenance
- Staircase light timer with switch off early warning
- Staircase light timer with switch off early warning + staircase maintenance
- Timing step relay
- Timing step relay with switch off early warning
- Roller shutter control
- Toilet fan and light control
- Doorbell and light control
- 7 step relay sequences (2 outputs)

Wiring diagram 13.72





Bluetooth dimmer with a single 200 W output. Compatible with energy-saving lamps, compact dimmable fluorescent lamps (CFL) or dimmable LEDs - with either electronic or electromagnetic transformers.

Type 15.71 is a universal dimmer that allows you to remotely control many different types of light source - increasing comfort and reducing the waste of energy.

It is incredibly versatile and suitable for countless applications using dimmable LED or CLF lamps, halogen lamps, electronic ballasts.



Brightness control



Light control



Soft start function

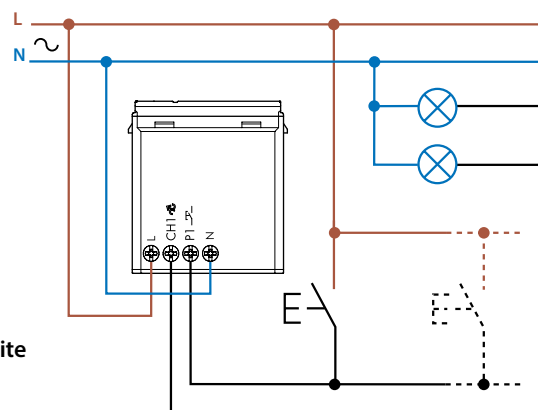


Type 15.71.8.230.B200 - White



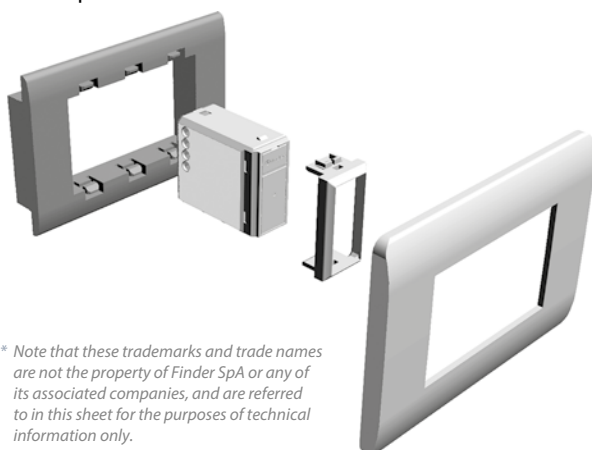
Type 15.71.8.230.B202 - Metallic Anthracite

Wiring diagram 15.71



- 1 output
- Lamp load: 100 W LED, 200 W halogen
- AUTO function, to automatically set the most appropriate method for driving the type of lamp being used
- An additional 7 functions to manually set the lamp driving method and the control curve
- Leading edge and trailing edge compatibility
- 1 wired push-button input
- Management of up to 8 scenarios
- App programming with iOS or Android Smartphone
- Over-temperature and short-circuit protection
- Supply voltage 230 V AC (50 / 60Hz)
- Secure connection with 128-bit encryption
- Compatible with the most popular wall switch systems ²

² The Types 13.72 and 15.71 are compatible with most popular residential and commercial frame systems such as: AVE®, Bticino®, Gewiss®, Simon Urmet®, Vimar®, through the use of special adaptors included in the box.

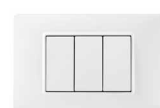


* Note that these trademarks and trade names are not the property of Finder SpA or any of its associated companies, and are referred to in this sheet for the purposes of technical information only.

Types 13.72 and 15.71 operated via the following:



Wired Push-buttons



Wireless Push-buttons



Type 013B9

BEYON



Type 1Y13Bxx



Smartphone - Android / iOS



BEYON

BLUETOOTH
PUSHBUTTON

2 or 4 channel Wireless push-buttons.



Type 1Y13B10 - pushbutton BLE 2CH - WHITE
Type 1Y13B20 - pushbutton BLE 4CH - WHITE



Type 1Y13B12 - pushbutton BLE 2CH - BLACK
Type 1Y13B22 - pushbutton BLE 4CH - BLACK

Wireless Bluetooth
communicationTurning devices
ON / OFFNo recharging or
batteries neededControl
SCENARIOS

Finder Toolbox

Finder TOOLBOX

- Program devices
- Set functions
- Rename devices/Delete devices
- Associate wireless pushbuttons
- Operate virtual buttons
- Share the plant with the end user



Finder Yesly

Finder YESLY

- Switching ON, OFF and DIMMING lamps
- Group and manage devices by room
- Share virtual buttons
- Rename devices



Example of a living room application

- 1 Dimmer Type 15.71: controls the ceiling spot lights
- 2 Actuator Type 13.72: controls the opening and closing of the shutter
- 3 Actuator Type 13.72 with impulse relay function and control of both channels: Channel 1 - ceiling lamp, Channel 2 - floor lamp
- 4 The wall push-buttons are wired directly to the dimmers and actuators
- 5 The Beyon push-button is programmed to operate the All Off, All On, Reading and Cinema scenarios
- 6 The smartphone is programmed to control individual devices and scenarios

