

**Description**

Flush mounted 2-module control which can also manage up to 2 separate functions: ON/OFF, dimmer, rolling shutter UP/DOWN, scenario activation, call to the floor, staircase light and door lock activation. It can also perform advanced rolling shutter functions. To be completed with 1 or 2-module covers.

**Technical data**

Power supply from BUS SCS:	18 – 27 Vdc
Power consumption at maximum LED intensity:	5 mA (stand-by) 11 mA (max)
Operating temperature:	0 – 40 °C

**Dimensional data**

Size: 2 flush mounted modules.

**Configuring MyHOME**

The device can be configured using the MyHOME\_Up app with firmware versions after 2.1 and with app versions after 2.2 (for the use see the relevant documentation).

As an alternative, it is also possible to use the MyHOME\_Suite configuration software (version after 03.03.73), or physical configurators connected to the appropriate sockets.

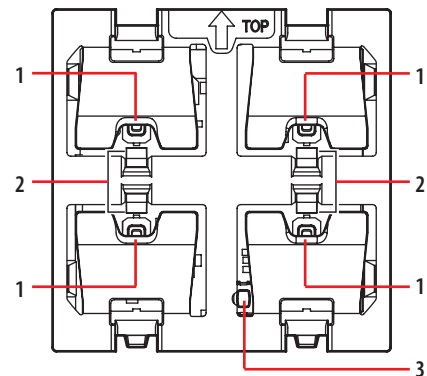
**List of functions**

The device performs the following functions:

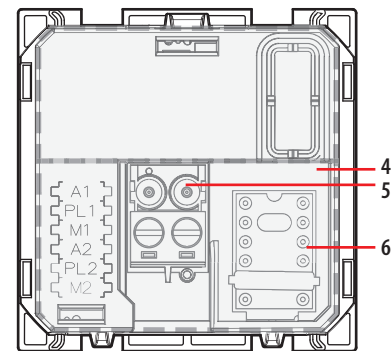
1. LIGHT SWITCH
2. AUTOMATION CONTROL
3. PLUS PROGRAMMED SCENARIO ACTIVATION
4. VIDEO DOOR ENTRY SYSTEM CONTROLS
5. COMMANDS ONLY AVAILABLE WITH VIRTUAL CONFIGURATION

See the following pages for the configuration procedures.

Front view



Rear view

**Legend**

1. Control pushbuttons
2. Status notification LED  
Blue steady: load ON  
White steady: load OFF  
Flashing: object not configured
3. LED pushbutton
4. Safety and sealing clear cap.  
**Caution: do not delete**
5. BUS connector
6. Configurator socket

**LED adjustment**

After configuration, use the LED pushbutton to set the LED in the "always on" or "always off" status.

Press and hold down the pushbutton more than 2 seconds to change the status every 2 seconds. Release to confirm the desired status.

## Configuration

### 1. Light switch

#### 1.1 Addressing

Address type		Virtual configuration (MyHOME_Suite)	Physical configuration
Point-to-point	Room	0-10	A1, A2=1-9
	Lighting point	0-15	PL1, PL2=1-9
Room		0-10	A1, A2=AMB, PL1, PL2=1-9
Group		1-255	A1, A2=GR, PL1, PL2=1-9
General		General	A1, A2=GEN

#### 1.2 Mode

##### 1.2.1 ON/OFF control:

Virtual configuration (MyHOME_Suite)		Physical configuration	
Function	Parameter / setting		
Cyclic		M1, M2=0	
	ON	M1, M2=ON	
	OFF	M1, M2=OFF	
Timed ON*	Button	M1, M2=PUL	
		0,5 sec	M=8
		30 sec	M=7
		1 min	M=1
		2 min	M=2

\* For other timing functions complete the virtual configuration using MyHOME\_Suite.

##### 1.2.2 ON/OFF Control and ADJUSTMENT (Point-to-Point only):

Virtual configuration (MyHOME_Suite)		Physical configuration
Parameter / setting		
ON/OFF and cyclic ADJUSTMENT. ON/OFF when pressing briefly and adjustment when holding down.		M1, M2=0
ON with top button, OFF with bottom button and DIMMER when held down		M1, M2=0/1

For the "ON/OFF with adjustment" function, "Cyclic with custom point-to-point adjustment", "ON/OFF with custom point-to-point adjustment", "Cyclic with custom adjustment" and "Custom cyclic dimmer with no adjustment" use virtual configuration via MyHOME\_Suite.

With the virtual configuration, for the room, group or general controls, you can set a lighting point address for the return of the load status.

## 2. Automation control

### 2.1 Addressing

Address type		Virtual configuration (MyHOME_Suite)	Physical configuration
Point-to-point	Room	0-10	A1, A2=1-9
	Lighting point	0-15	PL1, PL2=1-9
Room		0-10	A1, A2=AMB, PL1, PL2=1-9
Group		1-255	A1, A2=GR, PL1, PL2=1-9
General		general	A1, A2=GEN

**Note:** With the virtual configuration, for the room, group or general controls, you can set a lighting point address for the return of the load status.

### 2.2 Mode

Virtual configuration (MyHOME_Suite)	Physical configuration
Parameter / setting	
Bistable control	M1, M2=↑↓
Monostable control	M1, M2=↑↓M
Bistable control and lath control	M1, M2=6

## 3. Plus programmed scenario activation

To configure address 1 - 2047 of the scenario and number 0 - 31 use MyHOME\_Suite virtual configuration.

## 4. Video door entry system controls

### 4.1 Unlocking control

#### 4.1.1 Addressing

Addressing type	Virtual configuration (MyHOME_Suite)	Physical configuration
Address of the external unit	0-95	A=1-9 PL=1-9 <sup>1)</sup>

**Note** <sup>1)</sup>: Set the P address (two digits) of the entrance panel from which to control the door lock using the left module. The right module controls the door lock of entrance panel P+1 if A2=PL2=M2=0.

#### Type of function

Virtual configuration (MyHOME_Suite)	Physical configuration
Door lock release control	M1, M2=3

## 4.2 Floor call control

### 4.2.1 Addressing

Define the address (two digits) of the internal unit to call by using the control device.

Addressing type	Virtual configuration (MyHOME_Suite)	Physical configuration
Address of the internal unit	0-99	A=1-9 PL=1-9
General	General	A=GEN A/PL=0

Type of function:

Virtual configuration (MyHOME_Suite)	Physical configuration
Function	
Floor call control	M=4

## 4.3 Control for stair lighting

### 4.3.1 Addressing

The device takes on the function of the stair lights power button of the internal unit identified by its address (two digits).

Addressing type	Virtual configuration (MyHOME_Suite)	Physical configuration
Address of the internal unit	0-99	A=1-9 PL=1-9

Type of function:

Virtual configuration (MyHOME_Suite)	Physical configuration
Function	
Staircase lights control	M=5

## 5. Commands only available with virtual configuration using MyHOME\_Suite and MyHOME\_Up

- Rolling shutter command with position control.
- Device lock/unlock command.
- Display of load control actuator.