Basic control

Description

Flush-mounting two module control, with four pushbuttons and two control status notification LEDs. This can control a single actuator for single or double loads, or two actuators for single or double loads, independent from each other.

Technical data

Power supply from SCS BUS: 18 – 27 Vdc
Consumption: 9 mA

Dimensional data

Size: 2 flush-mounting modules

Related articles

Installation to be completed by appropriate key covers. See catalogue for items.

Configuration

The device consists of two independent controls; if the device is to be used only for one control, only the positions for control 1 must be configured (positions A1, PL1 and M1). If two separate controls must be generated, the positions of control 1 and control 2 must be configured independently.
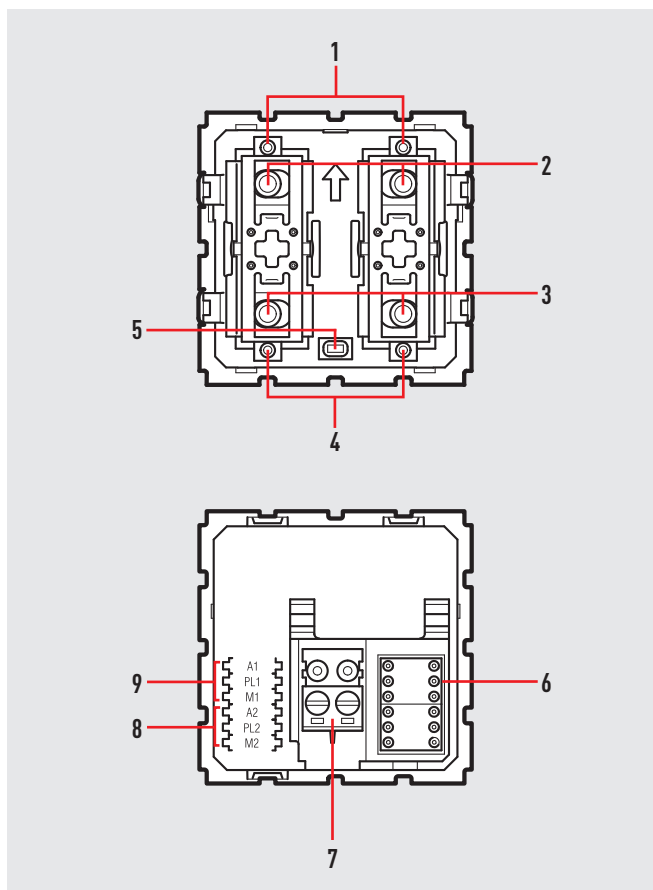
Legend

1. LED
2. Upper pushbutton
3. Lower pushbutton
4. LED
5. LED adjustment/exclusion pushbutton
6. Configurator housing
7. BUS
8. Control 2
9. Control 1

Possible function	Combination of key covers used/Configurator in M1 and M2			
	Push button mode		Switch mode	
	control 1	**control 2**	**control 1**	**control 2**
ON control	ON		–	
OFF control	OFF		–	
Timed ON control [1]	1 – 8		–	
Dimmer - ON control (upper key) OFF (lower key) + adjustment[2]	–		0/1	
Cyclic ON-OFF control and adjustment [2]	no configuration		–	
Rolling shutter up-down to end of stroke	–		↑↓	
Monostable rolling shutter up-down	–		↑↓M	
Pushbutton (ON monostable)	PUL		–	
Activation of scenarios managed by the programmer 035 65 [3]			CEN	

1) The device puts the actuator which it has in address in OFF after a time laid down by the configurators used, as indicated in the table
2) If the control is sent to a dimmer actuator.
3) If the device is used only to manage the scenario programmer 035 65, do not configure positions A2, PL2.

Configurator	Time (minutes)
1	1
2	2
3	3
4	4
5	5
6	15
7	30 seconds
8	0.5 seconds

LED adjustment

DEFAULT

30%

0%

100%

60%

PUSH t > 2 s