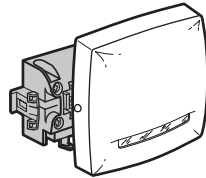
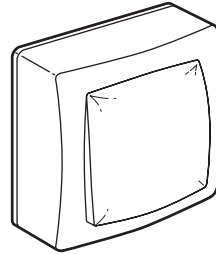


## Surface mounting switch

Cat. No(s): 0 860 00/02/03/04 - 0 861 00/02/03/04



0 861 1X



0 860 0X

### 1. USE

Lighting control mechanism with or without marking components (locator light).

### 2. RANGE

Description	Complete	Configurable
One gang one-way switch	0 860 00	0 861 00
Two gang one-way switch with indicator light	0 860 02	0 861 02
Double ignition switch	0 860 03	0 861 03
Changeover switch	0 860 04	0 861 04

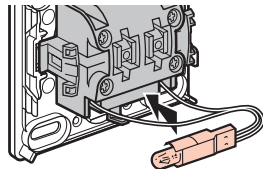
#### Indicator light product:

Possibility of indicator function by returning 1 neutral wire to the flush-mounting box\*.

Becomes luminous with lamp ref. 0 899 01/02/07.

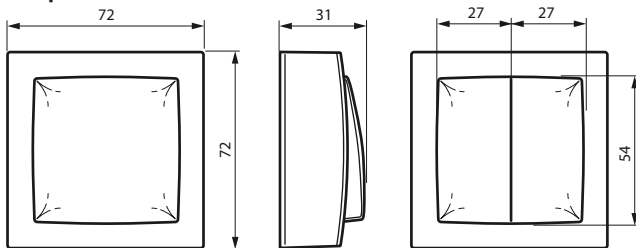
Becomes witness with lamp ref. 0 899 01/02/06.

\* A terminal for connecting the neutral is provided on ref. 0 860 17 and 0 861 17.

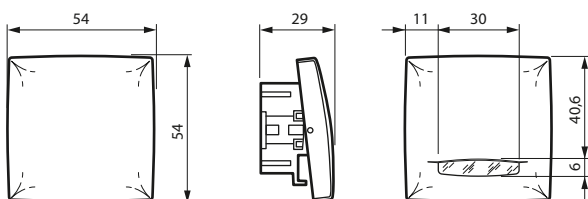


### 3. DIMENSIONS (mm)

#### Complete



#### Configurable



### 4. CONNECTION

#### 4.1 Connection

Type of terminals: with screws

Terminals capacity: 2 x 2.5 mm<sup>2</sup>

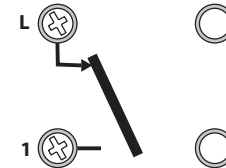
Option of two wires per terminal for tapping

Stripping length: 7 mm

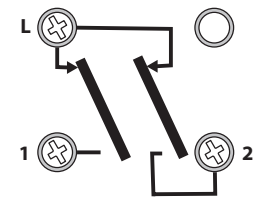
Screwdriver: Posidrive 1, Philips 1, flat 4 mm.

#### 4.2 Wiring diagrams

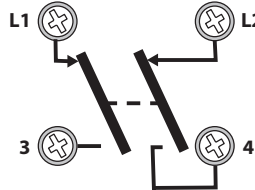
##### 0 860 00 - 0 861 00



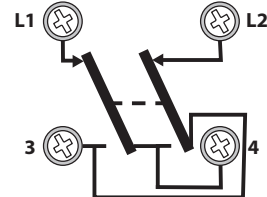
##### 0 860 02 - 0 861 02



##### 0 860 03 - 0 861 03



##### 0 860 04 - 0 861 04



### 5. TECHNICAL CHARACTERISTICS

#### 5.1 Mechanical characteristics

Protection against solid bodies and liquids: IP 31D (complete product)  
 Protection against impact: IK 04

#### 5.2 Material characteristics

Plate, frame, coverplate: Plastic

Colour: White RAL 9003

UV resistant

Self-extinguishing:

+ 850° C / 30 s for insulating parts holding live parts in place.

+ 650° C / 30 s for other parts made of insulating materials.

## 5. TECHNICAL CHARACTERISTICS (continued)

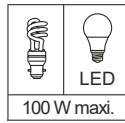
### ■ 5.3 Electrical characteristics

Voltage: 250 V~

Current: 10 AX

Maximum power on integrated ballast lamps: 100 W

Frequency: 50 Hz



### ■ 5.4 Climatic characteristics

Use and storage temperature: - 5° C to + 40° C

## 6. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichlorethylene.

Maintenance with the following products: Hexane (EN 60669-1), Methylated spirit, Soapy water, Diluted ammonia, Bleach diluted to 10%, Window-cleaning products.

**Caution:** A preliminary test should be carried out if other specific cleaning products are to be used.

## 7. ACCESSORIES

### Indicator lamps or luminous marking



0 899 01	12 V	White incandescent - Power consumption 0.4 W
0 899 02	24 V	White incandescent - Power consumption 0.8 W
0 899 06	230 V	Low power consumption green fluorescent
0 899 07	230 V	High luminescence orange neon for indicator and label holder.

## 8. STANDARDS AND APPROVALS

Compliance with standards of installation and manufacturing.  
Refer to e. catalogue.