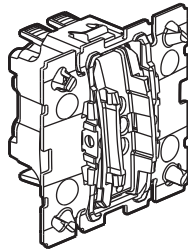
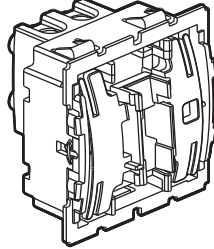


**Céliane™**  
**10 AX controls**

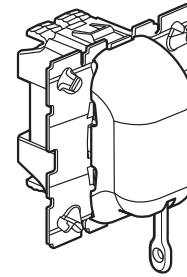
Cat. No(s): 0 670 01/05/08



0 670 01



0 670 05



0 670 08

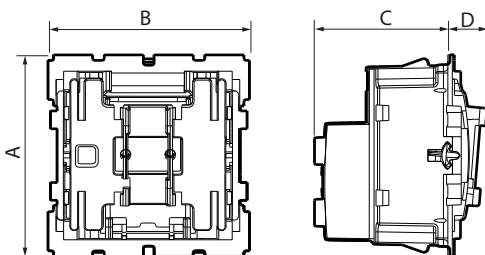
**1. USE**

General lighting control mechanisms with or without indicating components.

**2. RANGE**

Description	Cat. No.
2-way switch - Toggle mechanism Option to create a double 2-way switch in a 1-gang version	0 670 01
Intermediate switch - Toggle mechanism For adding a third control point in a 2-way switch installation 1-gang	0 670 05
Pull-cord 2-way switch 1-gang	0 670 08

**3. DIMENSIONS (mm)**

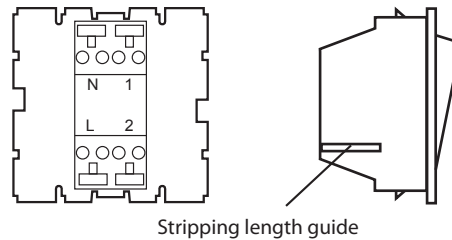


Cat. Nos	A	B	C	D
0 670 01	45	45	24	8
0 670 05	45	45	30	8
0 670 08	45	45	22.5	17.5

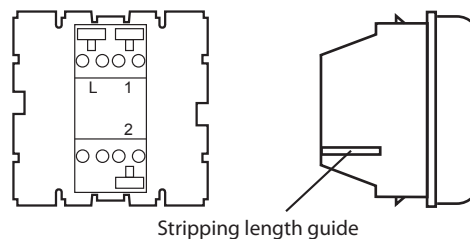
**4. CONNECTION**

Cat. Nos	Terminals	Capacity	Stripped length	Screwdriver
0 670 01	Automatic	2 x 2.5 mm <sup>2</sup>	12 mm	-
0 670 08	Automatic	2 x 2.5 mm <sup>2</sup>	13 mm	-
0 670 05	Screw	2 x 2,5 mm <sup>2</sup>	10 mm	Phillips No. 1 Posidrive No. 1 Flat 4 mm

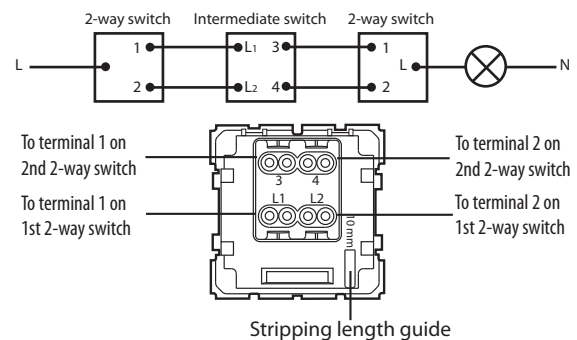
**Cat. No. 670 01**



**Cat. No. 0 670 08**

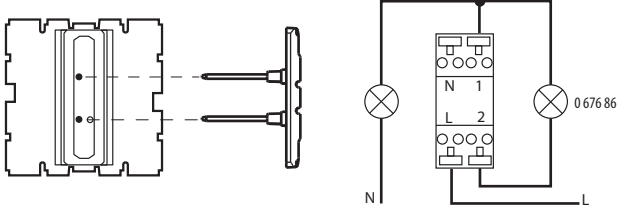


**Cat. No. 0 670 05**

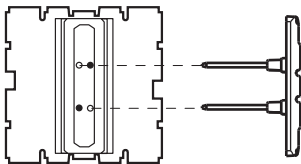


## 5. WIRING

- **5.1 Illumination function:** ensures the switch is visible in the dark.  
**Cat. No: 0 670 01**  
Use a special cover plate.  
Insert indicator Cat. No. 0 676 86 or indicator Cat. No. 0 676 87.

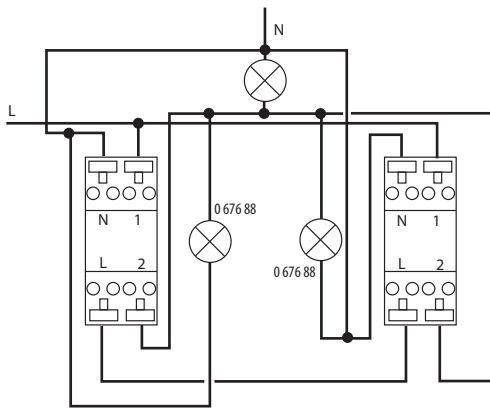


- **5.2 Signalling function (state of a circuit)**  
**Cat. No: 0 670 01 (equipped with a neutral terminal)**  
Use a special cover plate.  
Cat. No. 0 676 88



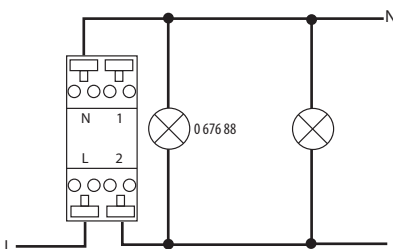
### 2-way switch connection

**⚠ Non-standard drawing.**  
To use only with 2 same mechanism (Ref. 0 670 01).



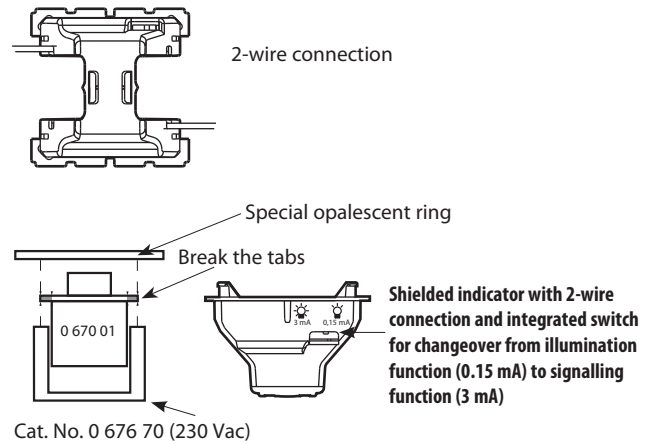
### 1-way switch connection

The signalling function may not operate if the cut-off phase is connected to terminal 1.

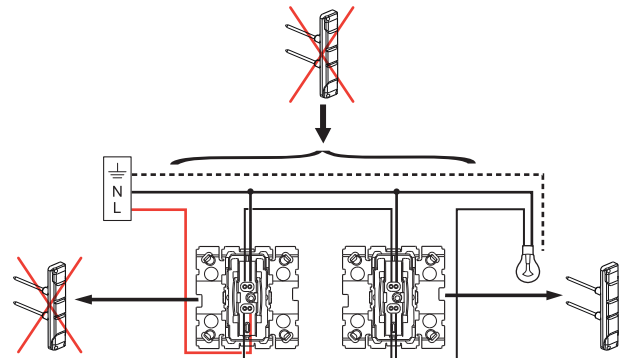


## 5. WIRING (continued)

- **Illumination function or signalling function**  
**Separate indicator**  
Cat. No. 0 676 70 (230 Vac)



- **5.3 Signalling indicator**  
**Existing wiring**  
Cat. No. 0 676 85



## 6. TECHNICAL CHARACTERISTICS

### ■ 6.1 Mechanical characteristics

Impact tests: IK 04  
Penetration by solid bodies and liquids: IP 21 D

### ■ 6.2 Material characteristics

Mechanism: PC  
Colour: grey  
Halogen-free

### 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

### ■ 6.3 Electrical characteristics

Voltage: 250 V~  
Current: 10 AX  
Max. power for self-ballasted lamps: 100 W

### ■ 6.4 Climate characteristics

Storage temperature: -5°C to +35°C  
Usage temperature: -5°C to +35°C

## 7. ACCESSORIES

Bulbs for switches with indicator:

illuminated	Signalling	Signalling/Illuminated
0 676 86 (230 V/0.15 mA) 0 676 87 (12/24/48 V)	0 676 88 distributed phase (230 V/3 mA) 0 676 85 (230 V/3 mA)	0 676 70 (230 V)

Cord for pull-cord 2-way switch

0 670 08	0 898 05 cord 1.5 m
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## 8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.  
See e-catalogue.